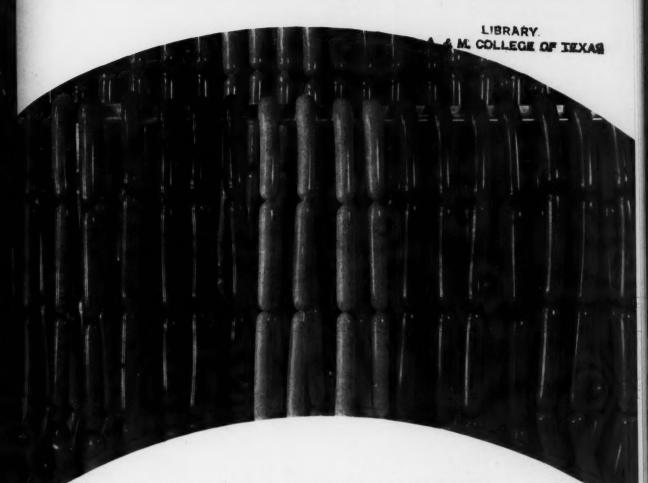
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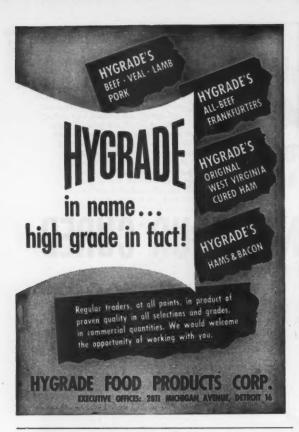
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# Provisioner

VOLUME 136

MARCH 30, 1957

NUMBER 13

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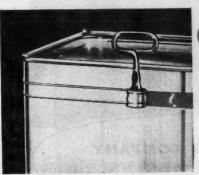
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30, 1957

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#### **LETTERS**

President H. W. Jameson, David Davies, Inc., Columbus, has sent the following letter to Ohio Senators and Representatives and other Congressmen interested in humane slaughter legislation (with a forward pass to the The National Provisioner):

#### SENATOR HUMPHREY:

We note, according to The Na-TIONAL PROVISIONER, what looks like an avalanche of alleged humane bills, directed to force more humane methods of animal and poultry slaughter by packers through legislation rather than any practical method of accomplishing the job.

What meat packers cannot understand is why, in view of the fact that the treatment animals get at the packinghouses is heavenly compared with what they endure before time for slaughter, no crusade is on to alleviate their suffering on the farms and in serum plants, which is atrocious to say the least.

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Why not pass a law to demand anesthetics when hogs, lambs and calves are castrated? Another inhumane at is the branding of cattle and calves with red-hot irons. What hogs take in serum plants so that other hogs may live, is nothing less than horrible vivisection.

The modern way of castration is by crushing the testicles with pinchers, which looks far worse than the knife and these poor creatures get no consideration because it would cost the farmer money to buy anesthetics. Still there is nothing the animals can do about it.

There must be serum plants in Minnesota where you can watch the vivisecting and notice they leave enough blood in the animal to get it alive to the packinghouse, which is usually next door.

Minnesota like Michigan is a welknown tourist and fur producing state, so I am sending a copy to Representative Martha Griffith on the subject since she also has one of these bills. Perhaps you may become interested in a bill to humanize the cruel trapping of fur animals with spring traps and leaving them in misery at the convenience of the trapper, also the hooking of live bait and fish and other things in my letter to her.

Since food animals in packing plant are dispatched swiftly through the most humane means known, except those that need follow a religious ritual, all of these bills have a political odor rather than humanitarian to the nose of at least one meat packer.

H. W. JAMESON

THE NATIONAL

# **PROVISIONER**

VOL. 136 No. 13 MARCH 30, 1957

#### Axe for a Headache?

If meat packing (and even the whole food industry) is ill today—and many competent observers believe this to be the caselet us make sure that the volunteer doctors do not treat the trouble symptomatically and purge and bleed the patient to death. We can even see a danger that certain physicians would like to treat irksome but normal growing and changing pains with an axe.

Strong forces are acting and reacting in the food industry from the farm to the retail store. Some of the lines which used to mark off the different sectors of the food field have been crossed and recrossed; both small and large companies are being exposed to competitive pressures which are novel and disconcerting. While costs have been rising, the ability to pass those increased costs along to retailers and consumers appears to have diminished. The power to maintain company identity on heavy tonnage items—which has never been strong—has been weakening in the face of mass purchasing and standardized marketing.

While every packer can make his own catalog of industry ills, and a longer and better one, we do suggest that he break his list into at least three (and perhaps more) categories: 1) Troubles of my company which management can cure by its own action; 2) Troubles which I share with my fellow packers and which might be helped by collective action and cooperation, and, finally, 3) Troubles which might be alleviated by legislation or other government action.

We believe the third classification should be mighty small (or non-existent) and should not include those problems which are either incurable or are inherently a part of the hazard of doing business in the meat field.

Asking Congress or a regulatory agency to solve some of the industry's problems is not going to help very much; it will only make some difficulties worse.

# News and Views

State Meat Inspection is assured in Idaho. HB-68, providing for the establishment of a meat inspection service in that state, has been signed by Governor Robert E. Smylie. The bill was backed by Idaho members of the Western States Meat Packers Association and several producer groups.

In Kansas, there will be no new statewide inspection service in the next biennium despite valiant efforts by the Kansas Independent Meat Packers Association, but KIMPA already is looking ahead to the 1959 legislature. House Bill No. 331, which would have established a mandatory, state-supported inspection service, died last week when the House "struck" its calendar for this session. Another KIMPA-backed bill died earlier in Senate committee.

The 1957 legislative efforts of the young Kansas association will be diagnosed at the group's first annual meeting on Sunday, April 7, at the Broadview Hotel in Emporia. The morning session will be devoted to a discussion of "Wage and Hour Problems" by G. Truman Hall, investigation supervisor, wage and hour division, U. S. Department of Labor, Kansas City, Mo. Guest speaker at the luncheon session will be John A. Killick, executive secretary of the National Independent Meat Packers Association. The legislative report and election of officers will take place during the afternoon session.

New President of the Georgia Independent Meat Packers Association is James Beavers, jr., Beavers Packing Co., Newnan, Ga., formerly vice president of the organization. He succeeds Robert Redfearn, Redfern Sausage Co., Atlanta, who served two terms as president. Other GIMPA officers elected at the group's annual meeting in Atlanta are: vice president, Charles Robbins, Robbins Packing Co., Statesboro; secretary, Lee Newton, T & T Packing Co., Macon, and treasurer, George Rogers, Rome Provision Co., Rome. Approximately 100 representatives of 65 Georgia firms attended the meeting in the Dinkler Plaza Hotel. Harry Faucette, general meat buyer for Colonial Stores, Inc., spoke on "A Look Into the Future of the Retail Meat Business." He told the group that "the surface has not even been scratched yet" in the ways in which the meat industry can improve its product. Faucette cited better trimming, prepackaging and partial pre-cooking of meat as some of the ways in which consumers' needs are being met.

A 15-Month extension of the present 52 per cent corporate tax rate was voted by the Senate this week after a proprosal by Senator Fulbright (D-Ark.) to cut the rate for small corporations was defeated in a 52-to-53 roll call tally. The tax was scheduled to drop to the pre-Korean War rate of 47 per cent on April 1. The extension of the higher rate to June 30, 1958, would yield \$3,700,000,000 of additional revenue, most of which has already been counted in the budget by President Eisenhower. The President, in his press conference this week, struck back at Congressional demands for cuts in his proposed \$71,800,000,000 budget for the next fiscal year. "It's futile," he said, to think the U. S. can maintain its foreign and domestic programs and cut the budget severely.

Attempts To Escape from FTC to USDA regulation by chain store organizations, as exemplified by the motion filed by Food Fair Stores with the Federal Trade Commission, will be the subject of a meeting in Washington on April 3, according to Blaine Liljenquest of the Western States Meat Packers Association. Trade association executives in the food distribution field are expected to attend.

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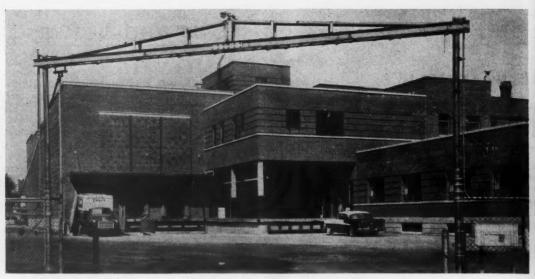
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30, 1957



NEW ADDITION, which has virtually doubled plant space, contains order filling, freezer and office facilities.

# Emge Adds To Ease Pinch, Aid Production

WE needed the extra room to be able to move and to service accounts properly," said Oscar Emge, president, in describing the reason for the expansion program recently completed at the Emge Packing Co. plant in Anderson, Ind. The two-story structure, which was added to one side of the building, has virtually doubled the space in the plant, giving it a total floor area of 150,000 sq. ft. This is the second addition made at the plant since it was acquired by Emge Packing Co. of Ft. Branch, Ind. in 1949.

The new section houses on the second floor an enlarged pork cutting operation and a sharp freezing holding cooler. On the first floor is a product holding and order assembly cooler and expanded packaging and smoking facilities are located on the basement level.

This expansion was made necessary by the increased slaughtering rate at the plant which now approximates 8,000 hogs and 800 beef per week. With this dressing rate the former facilities were inadequate in meat freezer-storage capacity and for economical order assembly and packaging, Emge explained.

The 72 x 100 ft. sharp and holding freezer has a capacity of 3,000,000 lbs. The room is refrigerated by a 50-ton Vilter floor unit and a bank of coils located in the center. When product is moved into the room for freezing, the temperature is pulled

down to -25° F, and, after freezing. the room is held at 0° F. The two-inone role played by the freezer is adapted to the plant's operations since freezing is confined, for the most part, to peak slaughter periods while the need for low temperature extends through the year as the firm utilizes its own accumulation or holds frozen purchased product, asserts John Chaille, general manager. It was decided that it would be more economical to use the whole room as a blast freezer during the relatively short period of about three months than it would be to build separate facilities that would be inoperative during much of the year. Furthermore, use of a separate blast freezer would have required extra handling of the prod

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The freezer has an 18-ft. ceiling which permits the company to take full advantage of the cube of the room to utilize industrial lift trucks in handling product. Some products, such as hams, are placed loose in slatted wooden holding bins and the bins are then stacked four high. These bins are placed on racks that have 2-in. circulation channels to aid air movement. Furthermore, hardware cloth of about 2-in. mesh is placed in the center of each bin load from the top to the bottom. This facilitates air movement through the load.

Hams are individually wrapped in freezer paper or their bin is covered

EXAMINING NEW bacon and frankfurt packages are Oscar Emge, Donald Elpers, Roger Elpers and Robert Symonds. Packages feature rotating platter display in full color.





A BUFFER ZONE, adjacent to packaging section, equipped with direct expansion coils and overhead rails, holds product to be packaged and prevents disruption in packaging production.

with the paper, according to how long the product will be in storage. Butts and bellies are wrapped in freezer paper and stored in freezer cartons which have large breather holes on both ends for air movement. They are loaded on skids according to a predetermined pattern. The coils within the freezer are defrosted with hot gas. The pillars in the room are protected with welded stainless steel sheeting.

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An industrial lift truck moves product and stacks it. The use of bins and standardized skid loads permits easy inventory control, reports Chaille.

The product holding and order assembly cooler on the first floor has several interesting features. The order assembly conveyor, which runs along one wall of the 120 x 70 ft. cooler, has several powered and several idle sections. The idle sections are located at the product loading stations while the powered sections bridge the space

between the stations. The arrangement helps the order filler to work unhurriedly and, at the same time, limits manual movement of cartons to a slight forward push which places them on a powered section.

Order assembly starts at the box stitching machine where the head clerk organizes the orders in proper dropoff sequence and indicates the number of fibreboard containers needed. The order and containers then move past the various stations beginning with fresh meat, then the stick sausage products and finally past the cartoned items such as sliced bacon, lard, etc. The order is check weighed and then the fibreboard shipping cartons are machine strapped and continue via conveyor directly into the truck. In this method of order assembly the cartons never leave the roller conveyor and continue in uninterrupted flow into the truck.

The loading dock has three truck

stalls that are flush with the building and equipped with canvas expandable type housings that drape around the frame of the truck as it is being loaded. The product is under refrigeration protection during the loading operation. With prepackaged items any temperature rise during shipping contributes to sweating and possible spoilage; extension of refrigeration to loading minimizes this.

The holding-order assembly cooler is divided into two functional sections. One side of the room is equipped with a series of overhead rails on which stick sausage items are held. These rails, in turn, interconnect with seven spurs that terminate at the order assembly conveyor. The area immediately next to the conveyor is used to hold skid lots of boxed items and the bin and truck lots of fresh product. This functional division, which is possible only where there is ample floor area, permits an orderly movement of product to the loading stations in freshness sequence and with minimum handling. Sausage stick products are not removed from the cages, until they are to be placed in the order. Likewise, the cartoned items are handled only when they are placed on the conveyor as part of an order. This elimination of



ORDERS ARE assembled on roller-type conveyor composed of live and dead sections. At bottom orders are loaded into truck after check scaling and machine banding.





INTERIOR SHOT of new office wing shows general accounting section. Glass enclosed private offices are to the right. First aid facilities are located here also.



HIGH SPEED bacon line has built-in packaging stations which facilitate product handling.



ASSEMBLED BACON units are overwrapped at end station and go to cooler on skids.



IN FRANKFURT PACKAGING section peelers discharge onto belt. Product flow is directed to tote boxes used as holding trays at four package forming stations along belt.

double handling of product has increased the efficiency of order assembly as much as the conveyorized order filling sequence, states Bob Symonds, plant superintendent. While

no comparative figures are available, he estimates the new techniques have improved order assembly efficiency by 70 per cent.

Rails from the beef cooler extend

to the loading dock so that the beef is stowed in sequence.

The loading section of the conveyor can be extended to cover any of the three truck stalls by means of portable legs.

The holding-assembly cooler is refrigerated with fin type coils installed in 12 banks running the length of the cooler. These coils are equipped with drip pans and defrosted by hot gas.

In the new basement the firm has installed its packaging department along with a bacon conditioning cooler and an a smoked meat buffer holding section. On this level the firm has installed three Julian smokehouses with a capacity of 40,000 lbs. The houses, which are monitored by Foxboro controls, carry product through the entire processing cycle. Smoke is generated in Buffalo units.

After fast chilling, the tempered smoked meats are moved into the buffer holding area which is adjacent to the various packaging lines. The buffer zone is used for orderly arrangement of meats which are to be packed so as to assure a continuous packaging operation. Rail spurs lead from this section to the bacon, frank, ham and butt wrapping stations.

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The bacon line is equipped with a high-speed Anco slicer and pack-off conveyor. The line has an output of 2,300 lbs. of sliced bacon per hour. Nine check scalers make weight with the aid of Exact Weight scales and arrange the slices on the bacon board. One operator tends the machine, another guides the groupings onto the automatically fed board and ladles off the ends for a third operator to pack. The shingled bacon on boards is overwrapped with a clear cello on a Packaging Machinery unit and packed into fibreboard shipping containers which are placed on skids for movement to the holding cooler.

The firm devised its own line for frankfurt packaging. Three Ty-Linker peelers, which are attended by two operators, discharge peeled sausage directly onto a wide belt conveyor with sides lipped to retain the frankfurts. Four package forming stations are located along the belt; each has a metal tote box next to the conveyor. The tote box is set at an angle so that the product always moves down within it in easy reach of the packaging operator. As her tote box is emptied, the operator moves a deflector bar across the conveyor belt and the bar directs the oncoming links into her box. A sloped metal chute guides the links directly into the box. When her box is filled the

[Continued on page 29]



# Armour's Emond **Urges Owners of** Private Trucks to **Obey ICC Rules**

RIVATE truck owners who fail to comply with safety regulations of the Interstate Commerce Commission were likened to a bunch of boy hot-rodders with no regard for life or property by E. J. Emond, director of automotive safety for Armour and Company, Chicago.

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This is one area in which the men those who are mature enough to live by rules, even though they are sometimes irksome-can separate themselves from the irresponsible boys, Emond told the members of the Private Truck Council at their recent meeting in St. Louis, Mo.

Emond pointed out that the authorty of the ICC was extended into the truck field because there was a need for federal regulation of private truck owners to promote safe operations and to set up regulations governing qualifications for drivers and maximum hours of service, as well as equipment standards for motor vehi-

Emond cited three examples of "how truck owners commit murder": One was a tractor semi-trailer accident in 1955 on Nob Hill in San Francisco in which the driver and six pedestrians were killed because parts of the emergency brake were missing, brake linings were worn to the rivets and the air hose was worn and burned; another was a case in which a driver yielded to fatigue after a week's round trip with insufficient rest, killing himself and destroying truck and cargo (his log was falsified but had been accepted by his employer); and the third was a case in which a fire engine was sideswiped and two firemen killed by an unqualified and unlicensed truck driver with criminal record.

"Many of us," he said, "whether we operate large or small fleets have taken all possible steps to insure safe operation of our vehicles. We have equipped our trucks in conformity with safety standards and observe commission regulations with respect to the hours a driver can be permited to remain on duty.

"However, recent statistics compiled by the ICC show that of 2,626 vehicles owned by private carriers, which were checked, 1,545 drivers failed to show valid doctors' certificates, 796 did not maintain drivers' logs as required, 110 vehicles were found to have faulty steering mechanisms and the service brakes of 143 power units and 59 trailers were defective. The brake tubing and hose on 186 power units and 260 trailers were defective also. These figures are appalling because the braking systems are the only means of bringing a vehicle to a safe halt and preventing many accidents."

Emond reported that 553 stop lights on power units and 250 on trailers were found to be inoperative; 468 tail lights on power units and 113 on trailers were not working. These are small items which can be discovered and repaired easily and vet, can be a cause of a serious accident if left unattended.

He pointed out that the human element, a fatigued driver, is a dangerous hazard to highway safety. A survey by the Bureau of Public Roads revealed that 16.3 per cent of the drivers of private carrier trucks were on duty 16 or more hours without adequate rest; 12.5 per cent, 18 hours or more, and 10.2 per cent, 20 hours or more. He asserted that by requiring drivers to keep up their logs in duplicate, and retaining the originals in their files, the carriers can help the ICC enforce hours of service regulations. These records show hours on duty and hours of driving of each driver and were designed to meet the needs and reflect these operations.

All accident reports should be completed and analyzed carefully by qualified personnel to ascertain the cause of each accident so that proper and practical steps can be taken to

Although the volume of business handled by private trucks justifies constant use of vehicles, Emond said, it does not justify the use of such equipment unless it is maintained in safe mechanical condition. The number of accidents in which any given vehicle is likely to be involved depends upon its exposure to conditions. The number of miles a vehicle is operated in a given period, the roads over which it is operated, and traffic density on such roads are important factors in accident frequency. Since every state has laws regulating speed, brakes, lights, etc., it is up to the ICC to bring uniformity out of these so that all trucks are regulated equally. The ICC, therefore, has provisions for placing flares and fuses to protect a disabled vehicle, for caution in replenishing fuel, for standard clearance marker lights, a standard test for brake performance, for emergency equipment and accident reports. Emond continued:

We do not need the ICC to tell us it is dangerous to permit individuals who are not in good physical condition to drive or operate trucks over the highways where traffic is heavy and exposure to accidents is great, but we do need the ICC to give us a yardstick by which we can measure whether a man is physically capable of handling a truck under all the different circumstances and conditions he will meet on the road. We can thus know that when a driver



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has been given a physical examina-tion by a registered physician, and has been passed as physically fit by ICC standards to drive a vehicle, we can put him in the cab of a truck and let our conscience rest. We know if he drives only the time allotted by the ICC, he will not become so fatigued as to doze off into a permanent sleep; we know that if the truck has been inspected and passed as properly equipped and maintained by ICC standards, we can be reasonably sure that we have done our duty to our fellow men and can never be branded as murderers because of blind laxity and failure to comply with ICC regulations in allowing unfit vehicles driven by unfit men on the road."

In conclusion Emond advised the private truck owners to assume the responsibility of complying with ICC rules to eliminate the causes of needless motor vehicle accidents.

#### Glaser's Asks Public To Start 'Do-Buy' Campaign

Glaser's Provisions Co., Inc., Omaha, has appealed for public support to overcome "a massive boycott against Glaser's products" being encouraged by the United Packinghouse Workers of America, Local 170. Firm and union have been involved in a dispute since December.

Letters to a cross-section of Omaha residents were signed on behalf of the company by Mrs. Fred Glaser, wife of the president. He is hospitalized because of a heart attack.

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Many grocers have stopped doing business with Glaser's because of the boycott but some "won't be pushed around," the letters said. "We believe there are thousands of people in Omaha who agree with those grocers who won't be told by any person or organization, no matter how large and powerful, what they can and cannot buy."

Residents were asked to tell their grocers they want the opportunity to buy Glaser's products. "If your grocer refuses to sell our products, find one who will," the letters urged. The company said the issue is: "Who is going to run our plant, the union or the management?" It said the minimum wage is \$1.75 an hour.

Emerson Dappen, jr., field representative of the UPWA, said the union definitely has a "don't buy" campaign against Glaser's "and we are going to continue it." He said the dispute involves wages and working conditions and that the company "terminated the contract with Local 170 and members could not and would not work without a contract."

## Industry Safety Group to Aim Program at Principal Meat Plant Accident Causes

Knife injuries, slips and falls, material handling injuries, strains and sprains were listed as the principal accidents in the meat packing industry. In a survey conducted by the National Safety Council among its meat packer membership, 29 out of 49 plants listed knife injuries as the

ing under which an industry expert will review various preventive means such as non-skid floorings, paints, etc., available to reduce the incidence of slips and falls.

"If the shoe fits" is the subject assigned to a footwear expert who will discuss the latest in safety footwear



MEMBERS OF the executive committee attending meeting were Charles Elsby, Employers Mutual of Wausau; Robert Harschnek and Joseph Miller of Swift & Company; Howard Rebholz, The Rath Packing Co.; John Thurman, Oscar Meyer & Co.; Alex Spink, Kingan Inc.; Ralph Appell, Wolverine Shoe & Tanning Corp.; Don MacKenzie, American Meet Institute; E. R. Peeler, jr., General Shoe Corp., and John C. Kato, National Safety Council. The Rath Packing Co. was host to the group.

most frequent accident while ten plants placed slips and falls as the main category.

Results of this survey tabulated in table I were made known at the NSC executive committee meeting held at The Rath Packing Co., Waterloo, Ia. Survey results were reported by Don

TABLE I			
Type of accident, jobs and equipment contributing to	Order	of occ	urence
accident incidence	1	2	3
Slips and falls	*10	16	9
Strains and sprains	. 2	7	15
Knife cuts	_ 29	5	3
Infections	. 3	4	4
Burns	my man	211112	4
Materials handling	. 3	11	9
Hand power trucks	. 1	2	0
Machines (all types)		errett.	4
*Number of firms reporting	acciden	ts in o	rder of

Plants canvassed had from 38 to 8,000 employes and 107,000 employes were included in the survey.

MacKenzie of the American Meat Institute, Chicago.

The committee has planned a program for the annual congress that ties in with the results of the survey. Committee chairman is Howard Rebholz, The Rath Packing Co.

"What's My Line" in safety with emphasis as to how knife injuries can be prevented is the topic to be discussed by an executive from a plant which has an outstanding record.

"Two feet on the floor" is the head-

for specific packinghouse department

The NSC has literature on slips and falls which is the basic safety theme to be promoted by the Council this coming autumn.

A gratifying number of membership inquiries were received as a result of a news item in the NIMPA news letter, John Kato, staff representative, reported.

Committee members were dinner guests of The Rath Packing Co. with George E. Hawk, vice president, production, presiding as official host.

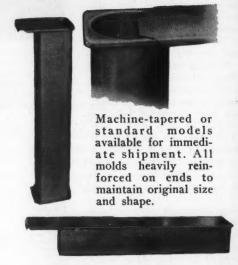
#### Texas Cattle Raisers Back National Check-off Plan

Members of the Texas and Southwest Cattle Raisers Association voted their unanimous support to the proposed national livestock check-off plan at the group's 80th annual convention in Houston. Bills to permit voluntary check-offs to raise money to promote the sale of meat have been introduced in both houses of Congress. Hearings are to begin next week.

John Biggs of Vernon, Tex., was reelected president of the cattlemen's organization for the next year.

# Stainless Steel LOAF MOLDS that continue to Lead the Field

Winger loaf molds are built to your specifications in any size or shape . . . open ends, both round and square, pan type with or without spring covers. Write us for information. We will appreciate the opportunity to discuss your reeds with you.



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MANUFACTURING COMPANY

"Backed by Years of Packing Plant Engineering"

# The Meat Trail...

#### Jones Gets Swift 45-Year Award and Retires as V. P.

Completion of 45 years of company service coincided with the retirement of Ollie E. Jones as executive vice president of Swift & Company, Chi-



RETIRING AS executive vice president of Swift & Company, Ollie E. Jones (left) receives 45-year award from Porter M. Jarvis.

cago, on March 29. Jones will continue as a director, Porter M. Jarvis, president, announced.

The well-known Swift sales executive started his Swift career in 1912 as a clerk in the company's Chicago State st. market. For the last four years, in addition to assisting the president, his responsibilities have included the development of sales, advertising and merchandising.

In recalling his 45 years of company service, Jones said: "I am amazed at the vast changes that have taken place in the processing and distribution of foods.

"I am sure we haven't reached the end of progress in foods, but our daily food will never become so convenient and concentrated as to be served out of a pill bottle. The natural products of the farm—processed, packaged and protected with greater efficiency and nutritional value—will mean longer life in the future."

After five years of service in various sales units of the meat packing company, Jones was transferred to the edible fats and oils division, heading the department in 1931. He was elected a vice president in 1936 and a director in 1941.

During World War II, Jones was a member of the food industry war committee. Subsequently he served on the task force studying government subsistence services, which was part of the Hoover commission on organization of the executive branch.

1957

#### New Mississippi Plant to Spur Livestock Industry

A modern packing plant is being constructed near Scott, Miss., by Delta and Pine Land Co. and will be the first major operation if its kind in that delta region, Dr. C. R. SAYRE, president of the large plantation company, announced.

The company, known primarily as a producer of seeds, began raising cattle 30 years ago to utilize flood-damaged land and has been processing meat for sale in its own grocery store about two years.

Livestock raising is expected to be of growing importance in that area as a means of utilizing land idled by the cotton acreage allotment program, and the Delta and Pine Land plant will play a large part in this community development program, Dr. Sayre said.

"We'll use delta cattle, fed primarily on delta-grown feed and process the meat right here for delta tables," he explained.

The plant is being built to MIB specifications but will not apply for federal inspection until the volume of business builds up, he said. Designed by HAROLD KAPLAN, Greenville architect, the plant will have 4,000 sq. ft. of floor space adaptable for future expansion. O. B. J. Boccs will be in charge of the meat operation.

#### JOBS

George W. Kern has been reelected president of George Kern, Inc., New York City, which was founded by his father in 1891. Other officers are: Frederick H. Buchholz, vice president, sales; John H. Der, BOBEN, vice president, production; Anna D. Fitz, treasurer, and George J. Rauth, secretary.

Beginning April 1, vice president HAROLD E. WILSON will be in charge

of advertising, merchandising service, sales planning and consumer packaged frozen foods of Swift & Company, Chicago. He will take over these duties formerly assigned to OLLIE E. JONES, who has retired



H. E. WILSON

after 45 years of company service. Wilson also will assist president PORTER M. JARVIS. Wilson has a 37-year service record with Swift, starting as a clerk in the Chicago accounting department. Later he was transferred to sales, and subsequently managed the company sales unit at Springfield, Ill., and served as district manager for sales units in the Syracuse, N. Y., and New York City territories. He was elected vice president in charge of sales in 1952.

ROBERT J. LILIEN has been appointed head of a newly-created industrial relations department at the Swift & Company plant in Evansville, Ind. He joined the company in 1941 and had been in the training division of the industrial relations department at the Chicago general office since 1954.

Bob Herbison, formerly plant superintendent at Wm. Davies Co., Inc., Chicago, a subsidiary of Canada Packers, Ltd., has been transferred to the superintendent's department at the Winnipeg plant of the parent company. Succeeding him as superintendent of the Chicago plant is BILL STENZEL, who has been serving in the superintendent's office there since July, 1953. Herbison joined the Chicago plant staff in 1950 and became superintendent in 1952, Stenzel started with Canada Packers in 1937.

#### PLANTS

Fire recently destroyed the plant of Eastern Shore Rendering Co., near Cambridge, Md. ELWOOD PLIESCOTT, president, estimated the loss at more than \$200,000 and said rebuilding plans will hinge upon a report from the insurance adjusters. The cinder block plant was built in 1948 and employed about 35 workers.

Peter Eckrich & Sons, Inc., Fort Wayne, Ind., will begin construction in April of a 7,500-sq. ft. plant addition to house new research and development facilities, HENRY C. ECKRICH, president and general manager, announced.

Recent improvements at Washington Packing Co., Inc., Washington, N. C., include a new hog cutting room and a modern freezer, housed in cinder block additions to the company's plant, which was completed in 1948. The firm, which serves a radius of about 100 miles in Southeastern North Carolina, slaughters cattle and hogs and makes sausage, smoked hams, picnics, slab bacon and country hams, all under the Tar Heel brand. In addition, it sells cheese,

butter, poultry and eggs. "Our volume should average about \$1,000,000 beginning this year, which will be a slight increase over the past," JAMES B. SMITH, treasurer, told the NP. About 25 persons are employed regularly. The company received a \$50,000 loan from the Small Business Administration last year to help it progress more rapidly, Smith said, Livestock production also is making great strides in that area, which management finds encouraging.

Ben Zeger Associates, Inc., plans to occupy new quarters in the former Swift & Company plant at 452 W. 13th st., New York City, by May 15, following completion of a remodeling program, HAROLD HOLZER and MAL ZEGER informed the NP. The Zeger firm now is located at 427 W. 14th st., New York City.

G & W Packing Co. has begun operations in Hickory Grove, S. C. The new firm is owned by John L. Gaddy and T. L. Weeks. John F. Pridmore has been employed as plant manager.

Phillips Meat Co., Memphis, has moved to new and larger quarters at 527 N. Front st. in that city. C. E. Phillips, owner of the 14-year-old firm, said an increase in customers and demand for a greater selection of meat made the move necessary. The beef cooler at the new location has a capacity of 400 quarters. The company serves hotels, restaurants, clubs, institutions and retail stores.

Eagle Packing Co., Inc., Omaha, has filed articles of incorporation with the Nebraska secretary of state, listing authorized capital stock of \$250,000. Incorporators are B. J., ARTHUR and JOHN JAKUBCEVICZ.

A new custom slaughtering firm now in full operation near Helena, Ark., offers a special service to sportsmen in addition to dressing the usual livestock, making sausage, curing hams and bacon and wrapping the products for home freezers. Sid Polyton, owner of Tri-County Meat Packers, said the company also will dress game and will have trophies, such as deer heads, ducks and fish, mounted for the sportsmen.

DeSoto Packing Co., Inc., Mansfield, La., has been granted a charter by the Louisiana secretary of state to engage in the manufacture of livestock products. Authorized capital stock is \$10,000.

Jiffy Steak Co., Freedom, Pa., has announced plans to build a new plant in Saltsburg, Pa., with operations to begin in early July. The plant will employ 85 workers.

#### TRAILMARKS

Frank Legatzke and John D. Phelan are resigning partnerships with E. G. James & Co., Chicago, effective March 31, and will form an animal by-products brokerage company on April 1 under the name of Legatzke & Phelan, 327 S. LaSalle st., Room 725, Chicago 4. Telephone number of the new firm will be HArrison 7-3295. Legatzke has been with E. G. James & Co. 14 years, and Phelan has been with the company nine years.

Stark, Wetzel & Co., Inc., Indianapolis, marked its 25th anniversary recently at a banquet in the Claypool Hotel. George and Frank Stark and Erwin Wetzel began the business with a small sausage kitchen, a few hundred dollars of borrowed capital and a Model "A" Ford for deliveries. Today the company operates three modern plants in Indianapolis and employs more than 1,200 persons.

ELMER KONCEL, industrial relations manager of Louisville Provision Co., Inc., Louisville, discussed "What the Packer Wants from the Livestock Industry in the Next Decade" on March 29 during a two-day livestock marketing clinic at the University of Kentucky.

THOMAS F. OSBERGER, technical director of Milwaukee Spice Mills, Milwaukee, is in Europe making a survey of sausage manufacturing operations in principal cities of Germany, Holland and France. Purpose of the survey is to determine which new European methods and additives can be used advantageously by U. S. sausage manufacturers.

Mickelberry's Food Products Co., Chicago, will be among the exhibitors at the Chicagoland Fair, a business, industrial and cultural exposition to be held June 28 through July 14 at Navy Pier, Chicago.

H. P. Schmitt, Jr., of H. P. Schmitt Packing Co., Decatur, Ind., has been elected secretary of the Decatur Rotary Club.

Beesley Packing Co., Inc., Andalusia, Ala., has presented pins to 31 employes in recognition of their service to the company. Ten-year pins were awarded to three men who have been with the firm since it was organized in 1946 by Miss Stella Beesley. They are: N. L. Wiccins, sausage superintendent; Carey Tiller, office manager, and Tom Bean, butcher. Five-year pins went to 28 employes who have been with the company five or more years. The

#### Real Surprise Was on Mom Who Heads Sausage Firm

A "happy birthday" party which turned into a "happy farewell" party sent the owner of P. F. Rathjens & Sons, San Francisco, on a flying trip to Florida recently.

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Mrs. ALTHEA RATHJENS, who has headed the sausage firm since the



DAUGHTERS Shirley (left) and Gayle (center) bid farewell to Mrs. Althea Rathjens as she boards plane for Boca Raton conference.

death of her husband several years ago, attended the executive-management conference of the American Meat Institute in Boca Raton, Fla. The firm is an AMI member.

The trip was a surprise gift to Mrs. Rathjens from her daughters. Shirler was graduated from Chapman College, Orange, Calif., last year with a degree in business administration and joined her mother in the operation of the company. Gayle is in her freshman year at the University of California, Davis, where she plans to major in animal husbandry.

"Mother has been working terribly hard for the last year," Shirley said, and we thought it was about time she had a vacation. The AMI conference came just at the right time."

The birthday party was for Gayle, held in the Tonga Room of the Hotel Fairmont in San Francisco. As the orchestra concluded playing "Happy Birthday" to Gayle, it switched to "Aloha" and the daughters presented the plane tickets to their mother. (A report on the conference appeared in the Provisioner of March 23.)

emblems feature the company's "Shooting Star," overlapped by a five-pointed star on which the year of service is centered. The ten-year pin contains a ruby, and a second ruby will be added to 15-year pins, according to Miss Beesley. General manager of the company as well as

secretary-treasurer and chairman of the board, Miss Beesley also is serving her second term as secretary-treasurer of the Alabama Meat Packers Association and is active in the National Independent Meat Packers Association.

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Howard White of Arbogast and Bastian Co., Allentown, Pa., has been named to the promotion committee of the new Pennsylvania food marketing advisory committee, which will advise the state Department of Agriculture and its bureau of markets on ways to improve marketing of food products in Pennsylvania.

Russell I. Oppenheim, who formerly was associated with Alamo Dressed Beef Co., San Antonio, Tex., has been named director of a new San Antonio branch of Manpower, Inc., which supplies business services such as temporary office help and product demonstrating.

JOHN DOHOGNE, sales manager for the John Morrell & Co. plant at Estherville, Iowa, has been elected vice president of the Estherville Chamber of Commerce. The vice president automatically succeeds to the presidency of the chamber in the following year.

Pedrick Laboratories, Sand Springs, Okla., has begun marketing Vigo-Kat, a new fortified cat food in 10-oz. cans. The product contains lean meat, hearts, liver, milk, eggs and cereal and is fortified with thiamine.

New state president of B'Nai B'rith in Texas is Jerry Wolens, vice president of Standard Meat Co., Fort Worth. Wolens also is secretary of the Fort Worth Jewish Federation.

#### DEATHS

HENRY D. VAN HOVEN, SR., 68, president of Van Hoven Co., Inc., St.

Paul, Minn., from 1927 until his retirement in July, 1953, died recently in Phoenix, Ariz., after a long illness. He was the son of Peter Van Hoven, industry pioneer, who founded the rendering firm in 1882. He was ac-



H. VAN HOVEN

tive in sporting circles during his early years and, as a member of several national championship bowling teams of 40 years ago, once set a new national "all events" record. Survivors include the widow, VIVIAN; three sons, HENRY, JR., RALPH and

#### Corn Belt Sausage Plant Sends Out Tap Roots

TAKING full advantage of a growing business, Elsheimer Meat Products, Inc., West Union, Iowa, is in the midst of an expansion program planned to enlarge its sausage plant operations and to extend the territory over which it sells products.

Situated in the heart of a prosperous dairy and livestock-raising part of the country, the concern was organized by the late C. H. Elsheimer in 1934. In 1947, a new sausage-manufacturing building was constructed near the center of the city to supplement a slaughtering plant located



POINTING TO company's red pig trademark on side of truck panel is Paul Oelberg, office manager, right. John Nesvik, sales manager, left, looks on.

on the outskirts of the community. The policy of always satisfying customers has resulted in a steadily increasing demand for the firm's products.

Working toward federal inspection, the firm in 1956 completed a new 24 x 36-ft. cooler and constructed a model 30 x 60-ft. sausage-manufacturing room, by combining an old kitchen with part of an existing holding cooler. Sausage-making capacity was raised to more than 30,000 lbs. a week.

Other new facilities included the recent addition of a 50 x 50-ft, beef-holding cooler to the slaughtering plant, the establishment of a branch at Fairfax, Iowa, and the purchase of new delivery trucks, Plans for 1957 include further expansion of plant facilities to produce a greater variety of manufactured meats and the creation of another branch in the western part of the state.

The firm specializes in a high grade of hickory-smoked meats and distribution is largely by peddler sales directly from trucks to retailers. Deliveries are made by eight Chevrolet trucks which are equipped with Marion bodies refrigerated by Kold-Hold plates.

Advertising features a little red pig trade-mark which is prominently displayed on wrapping materials, in newspaper ads and painted on truck panels against a white background. Identification of products is by company name in preference to particular brand names.

Officers of the company are Mrs. C. H. Elsheimer, president, and two daughters, Carol Nesvik, vice president, and Donna Vienann, secretary-treasurer. John Nesvik directs sales and Paul Oelberg is office manager.

EDWARD, who now operate the firm, and a daughter, Mrs. JOHN APO.

GARLAND B. LILLY, 60, director of promotion at Swift & Company, Chicago, died March 27.

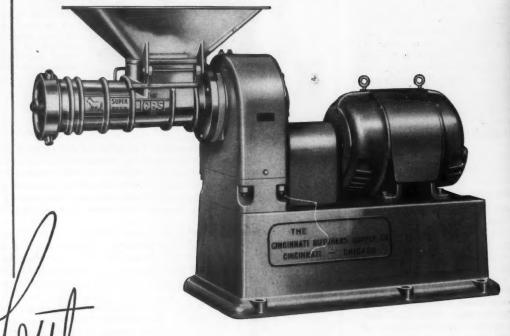
CHARLES BISHOP, sales manager of Canada Packers, Ltd., at Winnipeg, Man., died suddenly. He joined the company in 1929 and had been sales manager at Winnipeg since 1954.

JOHN M. CHAPLIN, 88, retired comptroller for Swift & Company, Chicago, died March 25. He retired in 1938 after 50 years with the company. Chaplin is survived by two daughters and a son.

WILLIAM J. HENDRON, who retired two years ago as chief engineer of Booth Cold Storage Co., Chicago, died of a heart attack at his home in Villa Park, Ill.

JOHN C. DAHMKE, 88, formerly of the old Dahmke Packing Co. in Chicago, died recently. After the firm ceased operations, he served with several other packing companies, retiring about 25 years ago.





lert sausage kitchen managers are quick to "size-up" the work potential of a new sausage processing machine. And these are the men who have given such wide and instant acclaim to this NEW "BOSS" SUPERIOR GRINDER, No. 525.

This smooth and powerful, "big capacity" machine is a sausage kitchen aristocrat from the heavy cast iron base to the hot tinned super-feed screw and hopper. Definitely a machine to end dilly-dally at the grinding station. Definitely a machine to set-the-pace for years to come.

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Prices, and complete details of construction will be sent FREE on request

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THE CINCINNATI BUTCHERS' SUPPLY COMPANY CINCINNATI 16, OHIO

Tomorrow

YOU WILL LIVE WITH TODAY'S DECISIONS ... BEST BUY BOSS

#### Expansion at Emge's

[Continued from page 18]

operator places the bar in idle position and the links continue on the belt to the next station where they are needed. Surplus sausage continue to the end of the belt where they drop into a bin which supplies bulk packing needs. In normal production one operator mans this station.

This arrangement does away with needless handling of the franks. No



GROUND MEAT in ice is fed to new cutter by roller-conveyor from scale section.

effort is made to pregroup the franks for the package assemblers who then would have to rehandle the grouping. Moreover, the packers do not remove the franks in small lots and, conscquently, continually disrupt their own operations, states Donald Elpers, manufacturing superintendent.

The packaging stations, which are built around Great Lakes mandrel sealers, are designed to facilitate the assembly operation. An angle mounted tray holds the white grease proof boards used as a base for the package and another tray holds the printed cello sheets used as overwrap. The operator places a sheet on the bottom of the swivel tracked mandrel, puts the franks in the mandrel, makes her weight, and then places the board on top. She makes the bottom seal

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by bringing the sheet against the vertical heat sealer plate, makes her end folds and again brings them against the plate. The mandrel is mounted on an Exact Weight scale. The frankfurt packages are placed on a bottom conveyor belt that carries them to a packoff station. The fibreboard shipping containers move in skid lots to the holding cooler.

This room also houses a Cryovac packaging station and a conveyorized ham, bacon and butt wrapping station.

The bacon board and the cello overwrap used on the frankfurts are furnished by Milprint. Both items feature a large platter display in full color. The frankfurt platter comes in three designs which are rotated.

The packaging room and buffer zone are refrigerated with fin coils. The walls are finished with face brick to working height and tiled to the ceiling.

The firm has added a new Anco Seydelmann cutter in the manufacturing department. Roller conveyors also have been installed to facilitate the handling of meat from the scale to the cutter.

The office building which fronts the plant was an additional part of the newly-completed construction.



INDUSTRIAL LIFT truck enables plant to take advantage of the cube of the freezer.

To take care of its increased refrigeration load the firm has added two 75-ton Vilter high-speed centrifigual units and a 50-ton Vilter booster unit.

The company is now building a new 1,000-head hog shed that will replace present facilities and increase the capacity.

Architect for the building program was Henschien, Everds & Crombie, Chicago. The building was carried



INTERIOR of new stainless steel air-conditioned smokehouses shows discharge ducts along side and return ducts at center.

out in accordance with a master plan that will permit the firm to expand if this is necessary. The killing facilities constitute one wing of the plant with the manufacturing operations in the center and the cooler areas in the other wing. Ample land is available so that any of these sections can be extended. Expansion in hog chill cooler space is under consideration by management.

The Anderson management team consists of John Chaille, general manager; Roger Elpers, sales manager; Bob Symonds, plant superintendent; Donald Elpers, manufacturing superintendent and Robert Busing, industrial engineer.

OLD PLANTATION SEASONINGS

A.C. LEGG PACKING COMPANY, INC.

# TRY FOIL KRAFT THEY'LL MAKE A

RIGID FOIL CONTAINER FOR ALMOST ANYTHING!



Got a problem? That's our meat! Especially if you're looking for a new wrinkle in rigid container packaging. Something, let's say, to preserve freshness longer ... or hike up sales through added appetite appeal.

At Foil Kraft we thrive on new challenges. With us, you'll find the emphasis on SERVICE. Right now, for instance, experienced die engineers at both our Los Angeles and recently completed Wanatah, Indiana plants are eager to assist in developing the right container to meet your needs.

Want full information about ways Kaiser Aluminum's expanded facilities can help you? Just contact your Foil Kraft sales representative. And write today for our full-line catalog.

See "THE KAISER ALUMINUM HOUR." Alternate Tuesdays, NBC Network, Consult your local TV listing.

# Kaiser Aluminum

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FOIL KRAFT DIVISION

ONCAGO — 979 M. Michigan Arm. GENERAL SALES OFFICES MIChard Addition

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# NEW EQUIPMENT and Supplies

Further information on equipment and supplies may be obtained by writing the manufacturer direct or writing The Provisioner, using key numbers and coupon below.

CONTAINER LININGS (NE 387): Application of container linings by centrifugal force, to the in-



terior of steel shipping containers, is a development of the Rheem Manufacturing Co. A high degree of film uniformity in thickness is said to be achieved throughout the container.

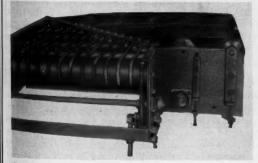
DRY STARTER CUL-TURE (NE 392): A dry lactic acid starter culture for use in production of dry sausage is available from Merok & Co., Inc. The new culture has MIB approval and is said to insure rapid production of uniform quantities of lactic acid and eliminate reliance on chance inoculation. Use of the product is said to reduce processing time by as much as 50 to 60 per cent in manufacture of summer sausage, Lebanon bologna, thuringer, cervelat, salami and pork roll.

FRANKFURT PACKAG-ING UNIT (NE 393): Injecto-Pak Corp. has introduced a high-speed machine that is said to more than triple packing speed of



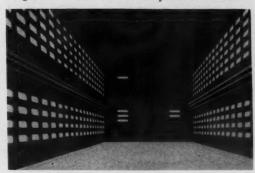
frankfurts in a three-step operation. The unit is made of heavy-duty stainless steel and is of the simple screwor clamp-type for easy installation.

CONVEYOR WITH NINETY DEGREE ANGLE (NE 390): A conveyor system which turns 90 deg. corners is available from the Stewart-Glapat Corp. Operation of the unit is based on a series of narrow belts running in grooved pulleys meeting to provide an angular direction of flow. The belts are banked for constant contact with the material being han-



dled and positive belt guides are said to prevent side sheer as the material changes direction. A slight differential in speed between the bank of belts produces a positive turning action and it is claimed belt friction here is eliminated by the design of the belts and their mountings.

STEEL LIVESTOCK VAN (NE 389): A new livestock van of hi-tensile steel construction which is said to provide greater carrying capacity with lighter weight has been introduced by Freuhauf Trailer



Co. Stressed-skin construction is said to permit a weight saving of up to 300 lbs., and permit greater structural strength and rigidity. Side panels have vent openings that are flanged to avoid possible injury to cattle and are supported by integrally formed sturdy posts. Multiple decking can be installed quickly and easily when desired and additional ventilation to meet variations in weather conditions is available from four adjustable front vents. The inside width without deck rails is 93 in. and the rear opening width is 91 in. When deck rails are added the width is 89½ in. between rails.

LABORATORY FUME HOODS (NE 395): Fume hoods fabricated in single and double compartments,



double-hung sash type and other special arrangements

for laboratories are available from Metalab Equiqment Corp. The superstruc-ture is of full double-wall construction and lined on the interior with asbestos composition material. The internal sloping roof area is of laminated safety glass with fluorescent lighting. Radially acting, adjustable baffles keep air balance. Stainless steel framed safety glass sash operates on ball bearing, nylon rollers with counter weights at rear to provide full front opening of hood without interference of air flow. Recessed remote control service panels are provided with the unit.

Use this coupon in writing for further information on New Equipment. Address the National Provisioner, 15 W. Huron st., Chicago 10, III., giving key numbers only (3-30-57).

	 -	
Key Numbers	 	 
Name	 	 
Company	 	 
Street	 	 

H 30, 195

# Operations



## Packer Finds Hide Room Refrigeration Pays

In refurbishing its sales cooler the Northside Packing Co., Cincinnati, Ohio, replaced two Gebhardt ceiling refrigeration units with new ones and then decided to install the older units in the hide cure cellar which formerly served as a garage. "This was one of the best steps we ever took," says C. R. Harris, president. Although hides are trucked quickly from the kill floor to the cellar, a distance of 30 ft., it still takes time to place the hides in the pack. While this delay is usually short, it may result occasionally in hide burning. Even short exposure at high temperature will affect hide quality.

Two units in the hide cellar keep the temperature at 60°F. even on hot days, states Harris. They are set to operate at about 45°F. Part of the heat in the cellar comes from the opening of large garage doors during the transfer of hides into the cellar. During the evening hours, when there is no door-introduced heat, the pack temperatures are pulled down to desirable levels.

To reduce further the introduction of heat into the building, the firm has installed sheets of aluminum coated paper at the roof truss level. The sheeting creates an air pocket between the truss and roof that impedes heat transfer, reflects the heat rays and absorbs a minimum amount of heat. The creation of the air pocket also materially reduces the amount of air to be chilled.

Based on its experience, manage-

ment knows refrigeration is a must when its hide cellar temperatures exceed 50°F. The operational cost of the two units is repaid many times over in improved hide quality, reports Richard Becker, treasurer.

He also comments that the location of the hide cellar at street level has eliminated one handling common to most plants where the hide is chuted down and after cure has to be moved back to the first floor for shipping. At Northside the truck-trailer is backed into the cellar where it is loaded with minimum manual work. It might well be that use of basements as hide cellars to take advantage of refrigeration leakage from sales cooler, etc., is uneconomical when material handling costs are compared with the actual cost of providing necessary direct controllable refrigeration, Becker points out.

#### Hide Team May Go Abroad To Help Increase Exports

The possibility of sending a team of hide industry experts to Europe and Mexico to set up procedures to expand export markets was to be discussed with USDA officials in Washington late this week by representatives of the National Hide Association, National Independent Meat Packers Association and Western States Meat Packers Association.

The proposed trip would be financed in part by foreign currencies which are available to the USDA.

#### Key to Hide Quality Is in The Takeoff, Panel Agrees

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Packers should do a good job of hide takeoff in the tirst place so cur. rective measures won't be necessary, a panel on rawstock improvement emphasized during the six-state south. west regional meeting of the National Hide Association at Oklahoma City. Defleshing or brining can't improve nides that have been cut or scored the speakers pointed out.

The panel, headed by Cecil Powell, director of the Tanners' Hide Bureau, agreed that use of the electric skinning knife has, in many instances helped to improve takeoff.

Some of today's problems, the group brought out, stem from the fact the hide cellars have remained about the same size while slaughter has increased tremendously. This unprecedented kill has forced rawstock through hide cellars at a faster mie

than usual.

Hide cellars should be designed, the panelists said, to permit use d the many innovations in the industry, such as the electric knife, hide tyer, hide sweeper, weighing machine that automatically record the weight of the hides, escalators, defleshing machines, quick cure, etc. They also should be big enough to handle any increased slaughter and provide the proper amount of storage space.

Arnold Monteith, plant manager of The Rath Packing Co. at Fort Smith, Ark., who served on the panel, was elected chairman of the NHA southwest region for the coming year.

Others on the panel were: Omer Dreiling, Dreiling Hide Co., San Angelo, Tex.; Jack Weiller, Jack Weiller & Co., Chicago; Donald Allison, Allison Hide & Metal Co., Clinton, Okla; Lee R. Lyon, M. Lyon & Co., Kansas City, Mo., president of the National Hide Association, and Charles F. Becking, Owatonna Hide & Fur Co., Chicago, who is treasurer of the NHA.

Another feature of the meeting at the Skirvin Hotel was a demonstration of cold skinning of calves by two expert skinners working side-by-side, one with a conventional knife and the other with an electric knife. Since there was no appreciable difference in the time it took to skin the animals spectators were led to conclude the the principal value of the electric knife lies in the limited amount of training necessary to enable a worker to use it efficiently, compared with the years of experience required to skin well with a regular knife.

The NHA's new quality control project for the hide-leather industry was explained by president Lyon Leading tanners have agreed to soal 25 representative hides from every lot upon arrival at the tannery and to report on their quality to the broker or shipper, who then can make the necessary corrective suggestions (see the NP of March 9, page 86). The reports will be made on "quality con-

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e. ager of Smith. el, was southar. Omer an Antrol cards," which are available from the NHA to anyone in the trade. Information from the tanners will include the number of hides in the sample which are found to be salt stained, improperly cured, lightly scored and deeply scored.

#### Idle Sausage Linker is Stored Out of the Way

More space is made available in the sausage kitchen of the Foremost Packing Co., East Moline, Ill., by an unusual arrangement which raises an automatic sausage linker, when not in use, to an out-of-the-way position di-

rectly above the stuffing table. This convenient location provides easy oneman accessibility when needed and storage with little effort. Unrelated

LINKER can be removed quickly from the operating area; one hand on the winch does the job of elevation.

processing is not hindered by the presence of the machine.

The ends of a cable sling are permanently fastened to the four upper corners of an angle iron frame built around the linker. A single flexible cable runs from the apex of the sling through pulleys on the ceiling to a hand-operated winch secured on an adjacent wall. The winch is geared so that one hand hoists the linker.

#### Caifornia's Dr. Mrak to Get Nicholas Appert Medal

Dr. Emil M. Mrak, chairman of the department of food technology, University of California, Davis, has been selected as the 1957 recipient of the Nicholas Appert medal, awarded each year by the Chicago section of the Institute of Food Technologists, Clarence Wiesman, section chairman, announced. Wiesman is technical director, food division, Armour and Company.

The medal is awarded for outstanding accomplishments in food technology. Dr. Mrak's contributions have been made as a researcher and author and as a teacher. In the latter role, he has gained recognition for his "full spectrum" approach to food

technology education.



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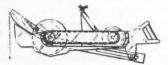
# RECENT PATENTS

The data listed below are only a brief review of recent patents pertinent to the readers and subscribers of this publication.

Complete copies of these patents may be obtained by writing to the Editorial Department, The National Provisioner, and remitting 50c for each copy desired. For orders received from outside the United States the cost will be \$1.00 per copy.

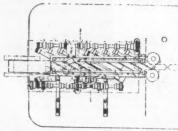
No. 2,775,786, CARCASS SPLITTING MACHINE, patented January 1, 1957 by Carl J. Zeitler, jr., St. Louis, Mo.

The machine comprises a casing having side plates extending at one end beyond the casing, a crank disposed between and mounted on the



extended portions of the plates, a drive device carried on the casing and operatively connected with the crank for rotation of same, and a cutter blade eccentrically carried on the crank for movement therewith and being disposed for projection of its cutting edge beyond the outer end of the side plate extended portions during a portion of its cycle of travel. There are fifteen claims.

No. 2,775,784, SAUSAGE SKIN REMOVING MECHANISM, patented January 1, 1957 by Daniel Douglas Demarest, Port Washington, N. Y., and Robert Merritt Perkins, Upper Montclair, William Karius, Union, and Carl Berendt, Millburn, N. J., assignors to Linker Machines, Inc.,



Newark, N. J., a corporation of New York.

There are ten claims to this patent. Guide rods are provided for forward feeding and rotation of the sausage which are positioned between upper and lower series of the rods. There

are also guide rods disposed between the upper and lower series and defining opposed continuous lateral sausage path boundaries.

No. 2,779,369, FOOD GRINDER GUARD, patented January 29, 1957 by Vincent G. Biro, Marblehead, Ohio, assignor to The Biro Manufacturing Company, Marblehead, Ohio, a corporation of Ohio.

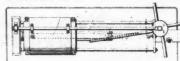
The guard is made up of an integrated assembly of five metal ring-



like bodies of equal size, one extending in coaxial relation with the throat of the grinder hopper and through a plane in spaced relation to and

above the hopper's upper end, each of the remaining four disposed tangentially to and in generally declining and radially extending re-lation from four equally spaced points on the perimeter of the first mentioned body and towards circumferentially spaced points within the hopper and inwardly spaced from the upper end edge thereof. The four bodies being in a cluster about the first mentioned body to form a reticulated dome in which the first mentioned body extending horizon-tally across the opening of the hopper constitutes the crown of the dome and the remainder of the bodies extending inclinedly downwardly therefrom toward the spaced points within the hopper and inwardly spaced from the upper end edge thereof form the sides of the dome.

No. 2,776,449, SAUSAGE LINK-ING MACHINE, patented January 8, 1957 by Lawrence P. Cross, Valparaiso, Ind.



After the filled sausages are linked they are introduced into and advanced through an open-ended tube-like container to arrange the links in a single coil formation. There are nineteen claims.

No. 2,773,081, PREVENTION OF HYDROGENATION ODOR, patented December 4, 1956 by Leo C. Brown and Dwight R. Merker, Chicago, Ill., assignors to Swift & Company, Chicago, Ill., a corporation of Illinois.

A method for retarding the development of characteristic odors of hydrogenation in hydrogenated fatty materials is disclosed and comprises steam deodorizing the fatty material prior to hydrogenation thereof; supplying a blanket of inert gas thereto subsequent to deodorization thereof, whereby non-oxidizing conditions exist; and thereafter, subjecting the material under such conditions to hydrogenation,

No. 2,779,368, BELLY SIZING MACHINE, patented January 29, 1957 by James P. Lorimer and Lee C. Steffenbagen, Cedar Rapids, Iowa, assignors to Wilson & Co., Inc., a corporation of Delaware.

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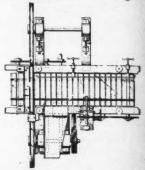
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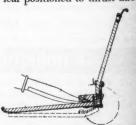
In a machine for trimming slabs



of meat along one side and the top of the slabs in two successive steps in a single handling of the meat, the inventors provide a vertically-disposed rotary knife and a cutting blade in longitudinally-spaced relationship to the rotary knife, and a conveyor adapted to carry slabs of meat into engagement with and past the rotary knife and horizontally disposed cutting blade, being guided by guides above the conveyor.

No. 2,778,054, BUTCHERING AND SKINNING DEVICES, patented January 22, 1957 by Norman A. Whittaker, Seattle, Wash.

The device comprises two leaves in opposed relation and hingeably connected, one of the leaves being tapered around its sides, one leaf being apertured, a pin attached to the other leaf positioned to thrust through



the aperture, a locking device for locking the pin beyond the aperture, a block mounted on one of the leaves, and means forming a slot in the block adapted to receive a cutting edge therein.

# ALL MEAT... output, exports, imports, stocks

#### Meat Output Little Changed for Week

Production of meat under federal inspection last week fell only slightly from volume for the week before. Total output for the period was estimated at 386,000,000 lbs., which was about 2,000,000 lbs. below the previous week's volume of 388,000,000 lbs. and about 3 per cent smaller than the 398,000,000 lbs. produced a year earlier. Slaughter of livestock varied only little from the week before, with that of cattle about the same as for the previous week and only about 5,000 head larger than last year. Hog slaughter was down about 15,000 for the week and about 6 per cent below last year. Estimated slaughter and meat production by classes appear below as follows:

		EEF		PO	BK	
Week Ended	Number M's	Production Mil. lbs.	Num M'	(Excl.		
Mar. 23, 1957	355	196.3	1.5	250	162.0	
Mar. 16, 1957	355	196.3	i'à	265	163.9	
Mar. 24, 1956	350	197.8		329	168.5	
	v	EAL		AB AND		TOTAL
Week Ended	Number M's	Production Mil. Ibs.	Number M's	Produc Mil.		PROD.
Mar. 23, 1957	148	15.4	235	11.	.5	386
Mar. 16, 1957	141	15.7	240	11	.8	388
Mar. 24, 1956	154	16.8	299	14	.6	398

1950-57 HIGH WEEK'S KILL: Cattle 462,118; Hogs, 1,859,215; Calves, 200,555; Sheep and Lambs, 369,561.

1950-57 LOW WEEK'S KILL: Cattle, 154,814; Hogs, 641,000; Calves, 55,241; Sheep and Lambs, 137,677.

	AVERAGE	WEIGHTS A	ND VIELD	(LBS.)		
Week Ended	Live	TTLE Dressed		Live	HOGS Dresser	d
Mar. 23, 1957 Mar. 16, 1957 Mar. 24, 1956	1,005 1,005 1,004	553 553 565		234 234 231	130 130 127	
	CA	LVES	SHEEP	AND	LARI	PROD.
Week Ended Mar. 23, 1957 Mar. 16, 1957	200 200	Dressed III III	102 102	Dressed 49 49	ewt.	1bs. 41.6° 41.7°
Mar. 24, 1956 *Estimated by the Prov	isioner	109	102	. 49	14.5	44.4

#### Pork Output Upswing Seen In Larger Spring Pig Crop

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An upswing appears likely in pork production late this year and next year on the basis of the recent U. S. Department of Agriculture report on the spring pig crop and sow farrowings for the fall. The immediate shift is expected to be small, but current high price levels on live hogs tend to encourage the raising of more hogs, hence the upswing in farrowing intentions.

It was estimated that 5,375,000 pigs will be farrowed through May in nine Corn Belt states for a small increase from last year's total of 5,362,-000 head.

The states are: Ohio, Indiana, Illinois, Wisconsin, Minnesota, Iowa, Missouri, South Dakota, and Kansas.

The nine states accounted for 71 per cent of the spring pig crop in 1956.

The number of all hogs and pigs on farms March 1, 1957 in the nine states was estimated at 34,400,000,

or slightly more than the 34,300,000 head a year earlier. Hogs and pigs six months old or over at 11,600,000 head, numbered slightly below the 11,900,000 head on March 1, 1956.

The current number of hogs and pigs under six months of age was 2 per cent more than for last March 1, with the increase shared by both the under-three-month and the three-to-six months age groups.

#### CANADIAN SLAUGHTER

Inspected slaughter of livestock in Canada in February, 1957-56 compared, as reported by the Canadian Department of Agriculture:

														Feb.	Feb.
														1957	1956
														Head	Head
Cattle												 		138,118	128,553
Calves			ì	ì										40,618	41.980
Hogs														424,936	449,128
Sheen	Ī	Ī	Ī	Ī	_	Ī	Ī	i	Ĭ				Ĺ	30.349	27 812

Average dressed weights of livestock slaughtered were as follows:

											Fe 19	
									512.4	lbs.	508.9	1bs
									134.0	lbs.	129.7	
							0		160.3	lbs.		
									47.2	lbs.	44.2	lbs
	 	 	 	 	 	 		 	 	195 512.4 134.0 160.3	Feb. 1967 512.4 lbs	1957 199 

# Benson Cautions Against Excessive Hog Production

Secretary of Agriculture Ezra Taft Benson has urged hog farmers to hold close to their hog production plans as indicated by the report of 1957 spring pig crop intentions as of March 1. Farmers in nine Corn Belt states indicated in the March 1 report that their intentions were to maintain 1957 spring farrowings about the same as last year. The report also indicated that producers plan to continue the practice of earlier than usual farrowings, thus tending to even out the fall marketing pattern.

The nine Corn Belt states for which intentions were reported usually account for more than two-thirds of the nation's spring pig crop which is farrowed during December through May. Breeding for spring pigs is now about completed and farmers will soon be making their plans for the fall pig crop.

Hog marketings have been reduced during the past several months due to last year's smaller pig crops and, as a result, hog prices recently have been substantially higher than the year before. These more favorable hog prices have resulted in a higher than average hog-corn price relationship which is favorable for hog producers. In a number of earlier years, a higher than average hog-corn price ratio has been followed by increases in hog production, which, in turn, have been followed later by lower hog prices when the larger crop was marketed, Benson pointed out.

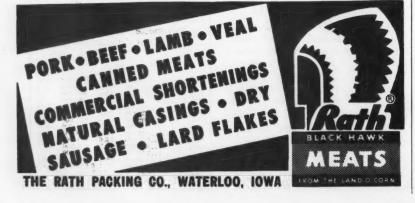
#### COWS SLAUGHTERED

Cows comprise the second largest group of cattle slaughtered and make up a considerable portion of meat produced in the country. Numbers and monthly percentages that cows were of federally-inspected slaughter in 1956 and 1955 are listed below as follows:

	19	56	195	5
		Per		Per
	Number	cent	Number	cent
Jan.	512,000	30.2	540,000	35.5
Feb.	426,000	28.7	450.000	34.3
Mar.	393,000	25.1	463,000	30.4
Apr.	391,000	25.3	444,000	30.6
May	439,000	26.7	509,000	32.6
June	502,000	29.9	518,000	31.6
July		30.4	538,000	35.3
Aug.	624,000	35.2	656.000	36.5
Sept.	592,000	36.6	638,000	36.4
Oct.	829,000	42.3	635,000	37.5
NOV.	779,000	43.1	681,000	41.0
Dec.	612,000	36.3	584,000	36.1
Year	6,624,000	32.8	6,656,000	34.9
Jan.	1957-579,000 he	ad, 31.	3 per cen	t.







# WEATHER CLEAR



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# BASIC FOOD MATERIALS

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Good Seasoning is Basic

# PROCESSED MEATS . . . SUPPLIES

### Processing of Meat Food Products in February Down From Last Year's Volume

A SLACKENING in meat food processing operation processing operations was evident in February. Volume of all product handled in the four weeks of February totaled 1,323,728,000 lbs. for a considerable decrease on the average from 1,785,869,000 lbs. processed in five weeks last year.

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RIALS

Basic

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Processors turned out 121,619,000

lbs. of sausage for a small average gain compared with 143,908,000 lbs. in five weeks last year, and 15,033,-000 lbs. of meat loaves, head cheese, chili, etc. as against 17,956,000 lbs. a year earlier.

Volume of steaks, chops and roasts prepared at 45,397,000 lbs. indicated a moderate drop from 66,082,000 lbs. in the longer period last year.

Processors sliced 67,898,000 lbs. of bacon for a small average decrease from 91,367,000 lbs. last year. The amount of lard rendered at 165,740,-000 lbs, indicated a considerable decrease on the average from last year's volume of 234,646,000 lbs. for the longer period.

Canners put up 39,995,000 lbs. of meat products in the 3 lbs. and larger containers and 145,902,000 lbs. in the smaller cans during February as against 69,593,000 and 191,372,000 lbs., in the two sizes, last year.

1		9 THROUGH M Jan. 29-Mar. 3	9 Weeks	9 Weeks
	1957	1956	1957	1956
laced in cure-				
Beef	13,446,000	16,072,000	30,021,000	28,228,000
Pork	244,066,000	352,362,000	562,431,000	655,324.000
Other	183,000	152,000	331,000	240,060
noked and/or dried-				
Beef	4,359,000	5,485,000	10,119,000	9,773,000
Pork	171,579,000	236,958,000	390,777,000	443,942,000
ooked Meat-				
Beef	6,680,000	6,985,000	15,179,000	12.565,000
Pork	21,203,000	27,067,000	47,155,000	48,882.000
Other	239,000	366,000	521,000	646,000
usage				
Fresh finished	19,815,000	25,135,000	47,994,000	47,529,000
To be dried or semi-dried	10,677,000	12.638.000	23,969,000	23,013.00
Franks, wieners	45,176,000	53,037,000	103,439,000	96,452,00
Other, smoked, or cooked	45,951,000	53,098,000	102.716.000	97,151,00
Total sausage	121,619,000	143,908,000	278,117,000	264,145,00
oaf, head cheese, chili,				
jellied products	15,033,000	17,956,000	35,279,000	32,586,00
eaks, chops, roasts	45,397.000	66,082,000	105,041,000	120,025,00
eat extract	163,000	66.000	537.000	208.00
liced bacon	67,898,000	91,367.000	161,161,000	172,225.00
iced, other	15,049,000	14,415,000	32.537.000	26.065.00
amburger	13,038,000	16,699 000	30.165 000	31.987.00
iscellaneous meat product	7,501.000	9.347.000	17,032,000	16,393.00
ard, rendered	165,740,000	231,646,000	369,198,000	447,207.00
ard, refined	122,338,000	168,416,000	275,496,000	317,593.00
leo stock	6,010,000	10.409.000	14,057,000	19,474.00
dible tallow	21,978,000	17,796,000	49,792,000	31,783,00
tendered pork fat-				
Rendered		11,884,000		22,278,00
Refined		6.791,000		12.546,00
ompound containing animal fat	52,056,000	56,089,000	130,653,000	100,079,00
leomargarine containing animal fat	5,204,000	6,826,000	12,910,000	10,754,00
anned product (for civilian use				
and Dept. of Defense)	189,791,000	267,750 000	439,703,000	477,833 00
Total*	1,310,600,000	1,785,869,000	3,007,201,000	3,301,786,00

MEAT AND MEAT FOR CANNED UNDER FEDI IN THE FOUR-WE FEBRUARY 3 THROUGH	EK PER H MARC	H 2, 1987
Pounds	of Finish	ed Product
ar	licing nd in- itutional sizes (3 lbs, er over)	Consumer Packages or shelf sizes (under 3 lbs.)
Luncheon meat	1,631,000 3,853,000 206,000 697,000	12,033,000 5°8,000 4,251,000 13,789,000
brine Deviled ham Other potted or deviled	1,000	472,000 705,000
meat food products. Tamales Sliced dried beef Chopped beef Meat stew (all product) Spaghetti meat products Tongue (other	272.000 30.000 2.000 127.000 142,000	
than pickled) Vinegar pickled products Bulk sausage Hamburger, roasted or corned beef, meat	69,000 769,000 1,000	1,229,000
and gravy Soups Sausage in oil Tripe	70,000 2,782,000 287,000 1,000	48,449,000 275,000 390,000
All other meat with meat and/or meat	2,616,000	84,000
or more	678,000 512,000 9,995,000	6,523,000 21,105,000 145,902,000

#### DOMESTIC SAUSAGE

(l.c.l. prices, lb.)	
Pork sausage, bulk, in 1-lb. roll31	@40
Pork saus., sheep casing, 1-lb, pkge,54 Frankfurters, sheep cas-	@60
ing, 1-lb, pkge54 Frankfurters, skinless.	@571/2
1-lb. pkge42 Bologna (ring)42	@45
Bologna, artificial cas363 Smoked lived, hog bungs.443	4@43 4@48
Smoked liver, art. cas35 Polish sausage, smoked49	@54
New Eng. lunch. spec61 Olive loaf	@4916
Pepper loaf	661 644%

#### SEEDS AND HERBS

(1.e.1, 1	prices	)	
Tr.	Thole	Ground for sausa	ge
Caraway seed	25	80	9-
Cominos seed	35	40	
Mustard seed		20	
fancy	23		
yellow Amer.	17		
Uregano	34		
Corander.			
Morocco, No. 1.	21	25	
Marjarem, French	73	78	
Sage, Dalmatian			
No. 1	58	66	

#### DRY SAUSAGE

C	-1			2.		_				_				000	0.4
Cervelat,														92@	94
Thuringer			۰	٠	٠	۰		٠	٠		۰			47@	50
Farmer					٠				٠					47@	50
Holsteine														76@	79
B. C. Sa	la	m	1											81@	84
Pepperoni														71@	74
Genoa sty	rle	1	38	ul	a	n	1	l,		e	h	i,		97@	1.00
Cooked s	alı	an	ni	i										45	47
Sicilian														84@	87
Goteborg														74@	77
Mortadell														51@	54

#### SPICES

(Basis, Chicago, original barrels, bags, bales)

Whole	Ground
Allspice, prime 94	1.04
Resifted1.02	1.11
Chili, pepper	45
Chili, powder	52
Cloves, Zanzibar 68	79
Ginger, Jam., unbl1.06	1.15
Mace, fancy Banda. 3.50	4.10
West Indies	3.75
East Indies	3.60
Mustard flour, fancy	37
No. 1	33
West India Nutmeg	2.60
Paprika, Spanish	88
Paprika, cayenne	54
Pepper:	
Red, No. 1	54
White 46	50
Black 36	38

#### SAUSAGE CASINGS

(l.c.l. prices quoted to manufacturers of sausage) Beef roundseef rounds—

Export, narrow,
32/35 mm. 1.05@1.35

Export, med., 35/38. 1.00@1.10

Export, med., wide,
38/40 mm. 1.00@1.45

Export, wide, 40/44. 1.25@1.60

Export, jumbo, 44/0/2.055@2.50

Domestic, regular 70@ 90

Domestic, wide 80@1.10

Weasands, No. 1,
24 inch/up 12@ 18

Weas., No. 1, 22 in./up 9@ 14 Beef middles

piece: 8-10 in. wide, flat .. 11@ 13 10-12 in. wide, flat .. 12@ 14 12-15 in. wide, flat .. 18@ 20 Pork Casings: 

Specia	1 med	um.			
35@	38 mn	1		2.40@2	2.75
Hog I					
Sow, 8	4 in.	cut		55@	60
Export				4700	50
Large				34@	37
Med.				24@	
Small				16@	22
Middle					-
				55@	60
Sheep c	asings	(per	hank	:	
26/28				5.50@	8.00
24/26	mm.			6.05@	6.30
22/24	mm.			4.80@	5,10
20/22				4.10@	4,40
18/20	mm.			2.95@	3.25
16/18	mm.			1.75@	2.30
CI	RING	S MA	TER	AIS	

16/18 mm	2.30
CURING MATERIALS	
Nitrite of soda, in 400-lb. C bbls., del. or f.o.b. Chgo\$1 Pure rfd. gran, nitrate of	
soda	5.65
of soda	8.65
Chgo., gran, carlots, ton 8 Rock salt, ton in 100-lb.	30.00
bags, f.o.b. whse., Chgo :	28.00
Raw, 96 basis, f.o.b. N.Y Refined standard cane	6.20
gran. basis (Chgo.) Packers curing sugar, 100 lb. bags, f.o.b. Reserve,	8.70
La., less 2% Dextrose (less 10c);	8.55
Cerelose, regular Ex-Warehouse, Chicago	

# BEEF-VEAL-LAMB ... Chicago and outside

CHIC	AGO
March 2	26, 1957
WHOLESALE FRESH MEATS	BEEF PRODUCTS
CARCASS BEEF	(Frozen, carlots, lb.)
Steers, gen, range:         (Carlots, lb.)           Prime, 700/800         38a           Cholce, 500/600         35           Cholice, 603/700         35           Cholice, 700/800         35           Good, 500/600         32 32½n           Bull         26½           Commercial cow         28½           Canner—cutter cow         25	Tongues, No. 1, 100°s. 27  Hearts, regular, 100°s. 13  Livers, regular, 35′,50°s. 17½  Livers, selected, 35′,50°s. 25½  Lips, scalded, 100°s. 12½  Lips, unscalded, 100°s. 19½  Tripe, cooked, 100°s. 6 6 6 45½  Tripe, cooked, 100°s. 75½  Melts, 100°s. 75½ 68  Udders, 100°s. 75½ 68  Cudders, 100°s. 5½
PRIMAL BEEF CUTS	
Prime:	FANCY MEATS
Hindqtrs., 5/800 None qtd.	(1.c.l. prices)
Hindqtrs., 5/800 None qtd. Foreqtrs., 5/800 None qtd. Foreqtrs., 5/800 None qtd. Rounds, all wts. 43n Td. loins, 50/70 (lcl). 82 693 8q. chucks, 70/90 31 Arm chucks, 80/110 29 Briskets, (lcl) 24 Ribs, 25/35 (lcl) 52 675 Navels, No. 1 13 Flanks, rough No. 1 12½	Beef tongues, corned 36
Td. loins 50/70 (lcl) . 82 @93	Veal breads under 12 oz
8q. chucks, 70/90 31	12 ов. ир 91
Arm chucks, 80/110 29	Calf tongues, 1-lb./dn 18 Oxtails, fresh, select 16½
Ribs 25/35 (lel) 52 @54	Oxtans, mesn, select 1079
Navels, No. 1 13	BEEF SAUS. MATERIALS
Flanks, rough No. 1 121/2	FRESH
holce:	Canner-cutter cow
Hindqtrs., 5/800 43	meat, barrels34 60311/2
Hindqtrs., 5/800 43 Foreqtrs., 5/800 28 Rounds, all wts. 41½ Td. loins, 50/70 (lcl).61 @66	Bull meat, boneless, barrels
10. 10118, 90/10 (121) 0 (60)  8q. chucks, 70/90 31  Arm chucks, 80/110 29  Briskets (lcl) 24  Ribs, 25/35 (lcl) 43 6746  Navels, No. 1 13  Flanks, rough No. 1. 12½	barrels
Briskets (lel) 24	harrels
Navels, No. 1 13	Boneless chucks barrels
Flanks, rough No. 1 121/2	Roof cheek most
Good (all wts.):	trimmed, barrels 24
Rounds	trimmed, barrels 35 @35 4 Shank meat, bbls 35 @35 4 Beef head meat, bbls 18
Sq. cut chucks 281/6 @ 30	Venl trim., boneless barrels
Briskets	barrels
Loins53 @56	VEAL-SKIN OFF
TOW A DULL TENDERLOIMS	(l.c.l, carcass prices)
COW & BULL TENDERLOINS	Prime, 90/120 \$46.00@47.0 Prime, 120/150 44.00@45.0 Choice, 90/120 40.00@43.0 Choice, 120/150 40.00@43.0 Good, 50/90 31.00@37.0 Good, 90/120 37.00@40.0 Good, 120/150 37.00@40.0 Stand., all wts. 28.00@35.0
Fresh J/L C-C grade Froz, C/L	Prime, 120/150 44.00@45.0
77 Cow 3/4 69@71	Choice, 190/150 40.00@43.0
82 Cow, 4/573@75	Good, 50/90 31.00@37.0
55@57 Cow, 4/dn. 57@59 77 Cow, 8/4 69@71 82 Cow, 4/5 73@75 88 Cow, 5/up 89@91	Good, 90/120 37.03@40.0
88 Bull, 5/up90@91	Good, 120/150 37.00@40.0 Stand all wts 28.00@35.0
BEEF HAM SETS	Stant., at wes 20.000000.0
Insides, 12/up 421/2	CARCASS LAMB
Outsides, 8/up 331/2	(l.c.l. prices)
Knuckles, 71/3/up 421/3	Prime, 35/45 None qtd
CARCASS MUTTON	Prime, 35/45 None qtd Prime, 45/55 None qtd Prime, 55/65 None qtd Choice, 35/45 49 Choice, 45/55 48 Good, all wts. 47 @48
	Choice 35/45
Choice, 70/down19 @21 Good, 70/down19 @20	Choice, 45/55 48
	Choice, 55/65 46
n-nominal.	Good, all Wts

#### PACIFIC COAST WHOLESALE MEAT PRICES

Lo	8 Angeles	San Francisco	No. Portland
FRESH BEEF (Carcass):	Mar. 26	Mar. 26	Mar. 26
STEER:			
Choice:			
500-600 lbs\$39		\$38.00@40.00	\$38.00@41.00
600-700 lbs 38.	00@40.00	37.00@39.00	37.00@40.00
Good:	00 5 00 00	05 00000 00	00 00 000 00
500-600 lbs 37		35.00@36.00	36.00@38.00
600-700 lbs 35. Standard:	00@37.00	35.00@36.00	35.00@36.00
350-600 lbs 35	.00@37.00	31.00@33.00	32.00@35.00
cow:			
Standard, all wts No	ne quoted	31.00@33.00	None quoted
Commercial, all wts 29	.00@31.00	29.00@31.00	29.00@32.00
Utility, all wts 27		27.00@29.00	27.00@31.00
Canner-cutter No		24.00@26.00	26.50@28.00
Bull, util. & com'l 30.	00@33.00	29,00@31,00	30.00@31.50
FRESH CALF:	Skin-off)	(Skin-off)	(Skin-off)
Choice:			
200 lbs. down 40	.00@44.00	38.00@40.00	39.00@44.00
Good: 200 lbs. down 86	.00@39.00	36.00@38.00	37.00@39.00
LAMB (Carcass):			
Prime:			
45-55 lbs	00@49 00	None quoted	44.00@48.00
	.00@40.00	None quoted	41.00@45.00
Choice:		arone quoton	22100 65 20100
	.00@42.00	42.00@44.00	44.00@48.00
55-65 lbs		39.00@42.00	41,00@45.00
	.00@40.00	34.00@39.00	38.00@45.00
MUTTON (EWE):			
Choice, 70 lbs. down No	ne quoted	None quoted	None quoted
Good, 70 lbs. down No	ne quoted	None quoted	None quoted

#### **NEW YORK**

March 26, 1957

#### WHOLESALE FRESH MEATS BEEF CUTS

			Western
Steer:	(l.e.l.	prices)	Cwt.
Prime.	care	6/700.	\$42,50@44.50
Prime,	earc.,	7/800.	41.50@43.50
Choice,	care.,	6/700.	37.50@39.00
Choice,	care.,	7/800.	36.50@38.00
Good,	carc.,	6/700	35.50@36.50
Good,	care.,	7/800	34.50@35.50
Hinds.	pr.,	6/700	52.00@57.00
Hinds.	pr.,	7/800	53.00@57.00
Hinds.	. ch.,	6/700	47.00@50.00
Hinds.	, ch.,	7/800	44.00@47.00
Hinds.	, gd.,	6/700	42.00@44.00
Hinds.	, gd.,	7/800	42.00@43.00
	-		

BEEF CUTS		
(l.c.l. prices lb.)	CHA-	
Prime steer:	City	
Hindqtrs., 600/700	55@	59
Hindqtrs., 700/800 Hindqtrs., 800/900	54@	58
Hindqtrs., 800/900	52@	54
Rounds, flank off	44@	49
Rounds, diamond bone,		
flank off	45@	49
Short loins, untrim	82@	92
Short loins, trim1	.08@1	.20
Flanks	31/200	14
Ribs (7 bone cut)	54@	58
Arm chucks	33@	36
Briskets	29@	31
Plates	31/4@	15
Choice steer:		
Hindqtrs., 600/700	48@	51
Hindqtrs., 700/800	46@	50
Hindqtrs., 800/900	44@	46
Rounds, flank off	42@	47
Rounds, diamond bone,	-	
flank off	43@	49
Short loins, untrim	58@	64
Short loins, trim,	78@	88
Flanks	13@1	314
Ribs (7 bone cut)	43@	
Arm chucks	31@	33
Briskets	27@	
Plates1		
		7.80

Veal breads,	6/12	OZ.		 				Th.
12 oz./up								10.
Beef livers,	select	ed .		 				20
Beef kidney	8		۰	 		0		- 18
Oxtails, %	10., IF	ozen			٠		٠	- 18

**FANCY MEATS** 

(l.c.l. prices)

F

Fresh 25 ¼ 6 23 ¼ 28 n 23 n 23 n 23 n 23 b

LA

May July Sept Oct.

Sa On Mar. 422,

May July

Op 22: Sept

May

0 26: Sep

May

Sep Oct. 8 0 26: and

Ma Jul Sep Oct

TH

#### LAMB

(lel careass pric

(1.	U.L.	car	Ca	99	b	rice	s. cwt.j
							City
Prime,	30	/40				8	48.00@32.66
Prime,	40	/45					49.00@53.80
Prime.	45	/55					46.00@48.00
Prime.	55,	65					46.00@47.00
Choice	. 30	/40					47.00@50.00
Choice	. 40	/45					49.00@52.00
Choice	. 45	/55					45.00@48.00
Choice	. 55	/65					45.00@46.00
Good.	30/						46.00@48.00
Good.	40/	45 .					47.00@48.00
Good,	45/						45.00@46.00
							Western
Prime.	45	/dn.					48.00@52.00
Prime							47.00@50.00
Prime.							45.00@48.00
Choice							48.00@51.00
Choice							47.00@49.00
Choice							46.00@47.00
Good.							46.00@47.00
Good,							46.00@47.00

VEAL-SKIN	OFF
(l.c.l. carcass prices)	Western
Prime, 90/120	\$43,00@49.00
Choice, 90/120	
Good, 50/ 90	
Good, 90/120	36.00@38.00
Stand., 50/ 90	29.00@31.00
Stand., 90/120	
Calf, 200/dn., ch	
Calf, 200/dn., gd	
Calf, 200/dn., std	27.00@29.00

#### N. Y. MEAT PRICES

Receipts reported by the Marketing Service, week March 23, 1957 with compar	ended
Week ended Mar. 23 Week previous	10.429
COW: Week ended Mar. 23 Week previous	970
BULL: Week ended Mar. 23 Week previous	409
VEAL: Week ended Mar. 23 Week previous	13,028
Veek ended Mar. 23 Week previous	28,411
MUTTON: Week ended Mar. 23 Week previous	700
HOG AND PIG: Week ended Mar. 23 Week previous	10,722
PORK CUTS: Week ended Mar. 23 Week previous	Lbs. 719,061
BEEF CUTS: Week ended Mar. 23 Week previous	224,394
VEAL AND CALF CUTS: Week ended Mar. 23 Week previous	34,963

LAMB AND MUTTON:
Week ended Mar. 23 ...
Week previous ......

BEEF CURED:
Week ended Mar. 23 ...
Week previous ......

CALVES:

LOCAL SLAUGHTER CATTLE:
Week ended Mar. 23 ...
Week previous .....

Week ended Mar. 23 ... Week previous ...... 11,272

16,862

13.187

11111	14.					
	eek en					
W	eek pr	revio	as		6	0.52
SHE	EP:					
W	eek er	ided	Mar.	23 .		-27
W	eek p	revio	ns		3	8.4
C	OUNT	RY	DRE	SED	ME	AT
VEA	L:				Care.	por'
W	eek er	ided	Mar.			
	eek p					0.65
HOC					43	
W	eek en	ded	Mar.	23	- 13	
	eek p					1
	IB AN					
	eek er					-
W	eek p	rovio	114			- 64

PHILA. FRESH	MEATS
March 26, 195	7
WESTERN DRES	SED
STEER CARCASSES:	(Cwt.)
Choice, 500/700 \$1	37.00@39.50
Choice, 700/900	37.00@39.50
	35.00@36.50
	46.00@49.00
Hinds, good	43.00@45.00
Rounds, choice	44.00@46.00
Rounds, good	42.00@44.00
COW CARCASSES:	
Com'l, all wts	30.50@32.00
Utility, all wts :	28.00@29.30
VEAL (SKIN OFF):	
	41.00@44.00
Choice, 120/150	41.00@44.00
	34.00@36.00
Good, 90/120	35.00@37.0
Good, 120/150	36.00@38.00
LAMB:	
	49.00@52.00
	48.00@51.08
	48.00@49.00
Good, 45/55	46.00@49.00
LOCALLY DRES	SED
STEER BEEF (lb.) Che	oice Good
walke (ab.) on	LOBOR CHARLE

LOCALLY DRESSED	
STEER BEEF (lb.) Choice	Good
Carc., 5/700 38 @39435	6365
Carc., 7/800 371/2@39 341/2	@W
Hinds, 5/700 46@49	436秒
Hinds. 7/800 45@47	42@41
Rounds, no flank 44@46	和原料
Hip rd, plus flank. 43@46	38億秒
Full loins, untrim.47@52	4364
Short loin, untrim.58@64	48@8
Ribs (7 bone)46@50	43 (240
Arm chucks31@33	754 (E-91
	2763
Short plates13@16	13@16

# PORK AND LARD ... Chicago and outside

#### CHICAGO PROVISION MARKETS

From the National Provisioner Daily Market Service CASH PRICES

(Carlot basis, Chicago price zone, March 27, 1957)

	SKI	NNE	D 1	H.	٨	h	Œ.	3				
Fresh or	F.F.	١.									rozen	
44%@45		10/1	12 .					4	14	0	44%	
44		12/	14 .								431/2	
4214 @ 43		14/	16 .			۰	٠				42	
43		16/	18			٠					43	
4214		18/									421/4	
41%@42		20/	22				4	1	1/9	0	42	
41%@42		22/	24		0		4	1	1/9	a	42	
41n		24/	26			٠	۰				41n	
11b		20/	30 .				*				41n	
41b	. 25/	up,	28	11	ă,				• •		410	

Fresh of F.	.48.		runen
33 1/2 @ 34n	6/8	331/4 @	34n
33 1/2 @ 34 .	8/10	331/4 @	34
301/4	10/12		301/4
291/4			
27			
26			26
241/4			
Gr. Amn.		D.S.	Clear
221/an	18/20		221/n
221/9	20/25		2214
22			22b
19			1936
171/4	35/40		1816b
161/9	40/50		

BELLIES

4216 ftr 43	14/1			
19	16/1	18		43
1914	18/2	20		42%
1114 @ 42	20/2	22	41 % @	42
1114 6 42	22/2	24	41 1/4 60	42
11n	24/2	26		41n
41h	25/3	30		41n
41b	25/up,	2's in.		41n
	PIC	NICS		
Fresh or		NICS	,	Frozen
Fresh or 1	F.F.A.	8	. 256	251/2
2514 @ 251	F.F.A.	8	. 25@	251/2
25¼ @25½ 23¼	F.F.A. 	8 8 10	. 25@	25 1/2 23 1/4 23 n
25¼ @ 25½ 28¼ 28n	F.F.A. 6 . 4/6 6/3 8/1	8 10 12	. 25@	25 1/2 23 1/4 23 n 23 n
25¼ @ 25½ 23¼ 23B	F.F.A.	8 10 12	. 25@	25 1/2 23 1/4 23 n 23 n

City .00@32.00 .00@33.00 .00@48.00 .00@47.00 .00@50.00 .00@48.00 .00@48.00 .00@48.00 .00@48.00 .00@48.00

FF

Western
3.00@49.00
5.00@42.00
6.00@38.00
6.00@38.00
6.00@38.00
6.00@38.00
6.00@38.00
6.00@38.00
6.00@38.00
6.00@38.00
6.00@38.00
6.00@38.00

60,525

12

MEATS SED

(Cwt.) (7.00@39,50 (7.00@39,50 (5.00@36,50 (6.00@49,00 (3.00@45,00 (4.00@46,00 (2.00@44,00

41.00@44.00 41.00@44.00 34.00@36.00 35.00@37.00 36.00@38.00

19,00@52.00 18,00@51.00 16,00@49.00 16,00@49.00

30, 1957

MEAT Care, rec'd 10,020

161/9 .		40/50					۰		17%
	FRESI	H POR	R		C	U'	ľ	3	
Job Lo	t							Ca	r Lot
42	Loins,	12/dn	1.			٠.			42a
	Loins,								
	Loins,								
	Loins,								
	Butts,								
32	Butts,	8/12							30
32	Butts,	8/up							30
37@38	Ribs.	3/dn.							361/2
29	Ribs,	3/5 .							291/2
21	Ribs,	5/up		٠.		٠.			21
		-		-		~	•••	ma	

rr	FOR	en			Cured
		10/12			
		12/14	 		. 111/2
		14/16			
		16/18			
			 13	1/2	@13%
			 13	1/6	@13%
			 		6/8 8/10 10/12 12/14 14/16 16/18 13½ 18/20 13½

	UTH	ER CE	LLAK	ŧ	į	12	ij.	5	
Fres	or F	rozen						(	Cured
			ls						
11	Jowl	Butts,	Loose						11%
11%	Jowl	Butts,	Boxed						unq

#### LARD FUTURES PRICES

NOTE: Add 1/3c to all price quotations ending in 2 or 7.

#### FRIDAY, MAR. 22, 1957 Open High Low Close

May	-22	14.32	14.22	-25
July	14.45	14,45	14.30	14.30a
Sept.	14.42	14.42	14.30	14.30b
Oct.				14.02a
Sal	es: 6,5	60,000 1	bs.	
				CE22

Sal	les:	6,5	560,0	00 11	08.			
								urs.,
Mar.	21	: 1	far.	10,	May	71	8,	July
122,	Sep	t.	181,	and	Oct.	34	10	tu.

	MONDAY	, MAR.	25,	1957
May	14.20	14.37	14.20	14.37b
July	14.25	14.45	14.25	14.42b
	14.25	14.35	14.25	14.35
Oct.	14.00	14.05	14.00	14.05

Ope	n in	teres	t at	close	Fri.,	Mar.
					July	433,
Sept.	191,	and	Oct	. 34	lots.	

#### TUESDAY, MAR. 26, 1957

May	14.40	14.45	14.40	14,40a
July	14.40	14.52	14.40	14.47a
	14.32	14.47	14.32	14.40b
Oct.	14.00	14.10	14.05	14.05a
Sal	es: 4,8	00,000 1	bs.	

# Open interest at close Mon., Mar. 26: Mar. 10, May 705, July 460, 8ept. 216, and Oct. 32 lots.

W	TONEST	DAY, M	AR. 27,	1957
May July	14,45 14,50	14.60	14.45	14.55
Sept.	-52	14.70	14.50	14.65a
	14.42	14.60	14.42	14.60a
Oct.	14.05 es: 11.7	14.20	14.05	14.20a

# Open interest at close Tues., Mar. 26: May 715, July 477, Sept. 237, and Oct. 31 lots.

TH	IURSDA	Y,	MAR.	28,	1957
May July Sept. Oct.	14.57 14.65 14.60 14.17	14	.67 1 .60 1	4.42 4.52 4.45 4.15	14.42 14.52 14.45b 14.15a

Sales: 7,000,000 lbs.

Open interest at close Wed., Mar.
27: May 735, July 489, Sept. 244, and Oct. 34 lots.

#### CHGO. FRESH PORK AND PORK PRODUCTS

marcu 20, 1001	
Hams, skinned, 10/12	46
Hams, skinned, 12/14	451/4
Hams, skinned 14/16	441/2
Picnics, 4/6 lbs., loose	261/2
Pienies, 6/8 lbs,	241/2
Pork loins, boneless	62
Shoulders, 16/dn., loose	28
(Job lots)	
Pork livers	15
Tenderloins, fresh, 10's.,72	@73
Neck bones, bbls 7	@ 71/2
Ears, 30's	15
Feet, s.c. bbls 7	@ 8

## CHGO. PORK SAUSAGE

MATERIALSFRESH	
(To sausage manufacturers job lots only)	in
Pork trim., guaranteed	
40% lean, barrels	16
Pork trim., guar, 50%	
lean, barrels17%@	18
Pork trim., 80%	
lean, barrels331/4@	34
Pork trimmings.	
95% lean, barrels	44
Pork head meat	24
Pork cheek meat,	
trim., barrels	$28\frac{1}{2}$
BACKEDS! WHOLESAL	=

#### LARD PRICES

Refined lard, tierces, f.o.b. Chicago	313.50
Refined lard, 50-lb. fiber	
cubes, f.o.b. Chicago	13.00
Kettle rendered, 50-lb, tins,	
f.o.b. Chicago	17.20
Leaf, kettle rendered, tierces,	
f.o.b. Chicago	17.2
Lard flakes	19.00
Neutral tierces, f.o.b. Chicago	18.00
Standard shortening.	
N. & S. (del.)	22.75
Hydro shortening, N. & S	23.2

#### WEEK'S LARD PRICES

	66	V 2 FW	IN LUIS	· E3
	1	P.S. or	Dry	Ref. in
		Dry	Rend.	50-lb.
	Re	nd. Cash	Loose	tins
	7	Cierces	(Open	(Open
	(Be	l. Trade)	Mkt.)	Mkt.)
Mar.	22	14.37%a	12.87%	15,25n
Mar.	23	14.371/n	12.87%n	15.25n
Mar.	25	14.37 1/2 n	12.75	15.00n
Mar.	26	14.37 1/2 n	12.871/2	15.00n
Mar.	-27	14,55n	12.871/a	15,25n
Mar.	28	14.421/n	12.87%	15.25n

#### HOG VALUES RECEDE SHARPLY THIS WEEK

(Chicago costs, credits and realisations for first two days of week.) Hog cut-out values, in sharp declines, settled to their lowest levels in weeks. Appreciable markups in pork failed to match the rising market for the live animals, which was at its highest in some time. Only lightweights showed positive margins in the week's shift in values.

-1	80-220 lbs Value		240 lbs.—		
per ew alive	t. fin.	per cwt. alive	per cwt. fin. yield	per cwt.	per cwt. fin. yield
Lean cuts     \$12.3       Fat cuts, lard     5.8       Ribs, trimms., etc.     1.8       Cost of hogs     \$18.0       Condemnation loss     0       Handling, overhead     1.7	6 8.40 1 2.58 6 0	\$11.79 5.87 1.67 \$18.38 .09 1.60	\$16.47 8.25 2.31	\$11.55 5.24 1.50 \$18.12 .09 1.43	\$16.04 7.44 2.08
TOTAL COST	28.60	20.07 19.33 —\$ .74 — .18	28.06 27.03 —\$1.03 — .27	19.64 18.29 —\$1.35 — .56	25.56 \$1.72

#### PACIFIC COAST WHOLESALE PORK PRICES

	Los Angeles Mar. 26	San Francisco Mar. 26	No. Portland Mar. 26
FRESH PORK (Carcass):	(Packer style)	(Shipper style)	(Shipper style)
80-120 lbs., U.S. No. 1-3. 120-170 lbs., U.S. No. 1-3.	None quoted	None quoted None quoted	None quoted \$29.00@31.50
FRESH PORK CUTS No.	1:		
LOINS:			
8-10 lbs	44.00@48.00	\$47.00@50.00 48.00@50.00 44.00@47.00	46.00@50.00 46.00@50.00 45.00@48.00
PICNICS:	(Smoked) 31.00@34.00	(Smoked) 32.00@36.00	(Smoked) 32.00@34.00
HAMS, Skinned:			
12-16 lbs		52.00@56.00 52.00@56.00	50.00@55.00 50.00@58.00
BACON "Dry" Cure, No	. 1:		
6- 8 lbs	45.00@51.00	54.00@60.00 52.00@56.00 48.00@52.00	48.00@52.00 45.00@50.00 48.00@47.00
LARD, Refined:			
1-lb. cartons 50-lb. cartons & cans Tierces	. 17.50@20.75	22.00@23.00 20.00@22.00 18.00@20.00	17.00@20.00 None quoted 15.00@18.00

#### N. Y. FRESH PORK CUTS March 26, 1957

	City
	Box lots
ms, sknd., 10/14	347,00@49.00
rk loins, 8/12	45.00@49.00
rk loins, 12/16	44.00@48.00
ston butts, 4/8	34.00@38.00
gular pienies, 4/8	26.00@29.0
areribs, 3/down	39.00@43.00
rk trim., regular	27.00
ork trim., spec. 80%	39.00
c.l. prices cwt.)	Western
rk loins 8/19	48 00@46 0

Pork loins, 12/16	44.00@48.00
Boston butts, 4/8	34.00@38.00
Regular picnics, 4/8	26.00@29.00
Spareribs, 3/down	
	27.00
Pork trim., spec. 80%	39.00
(l.c.l. prices cwt.)	Western
Pork loins, 8/12	43.00@46.00
Pork loins, 12/14	
Hams, sknd., 10/14	46,00@49.00
Boston butts, 4/8	34.00@38.00
Pienies, 4/8	26,00@29.00
Spareribs, 3/down	38,00@ 42,00

#### N. Y. DRESSED HOGS

					price					in)					
50	to	75	lbs.								\$29	.5	00	32	.50
			lbs.												
100	to	125	lbs.								29	.5	00	32	50
125	to	150	lbs.								29	.5	00	32	.50

#### CHGO. WHOLESALE SMOKED MEATS

omoneo mento
March 26, 1957
Hams, skinned,14/16 lbs. (Av.) wrapped
Hams, skinned, 14/16 lbs., ready-to-eat, wrapped 53
Hams, skinned, 16/18 lbs.,
Wrapped
ready-to-eat, wrapped 52 Bacon, fancy trimmed, brisket
off, 8/10 lbs., wrapped 45
Bacon, fancy sq. cut, seedless, 12/14 lbs., wrapped 43
Bacon, No. 1 sliced 1-lb, heat seal, self service pkge 56
sent, sent service page so

#### PHILA. FRESH PORK

March 26, 1957
WESTERN DRESSED
PORK CUTS-U.S. No. 1-3, 1b.
Reg. loins, trmd., 8/12 42@44
Reg. loins, trmd., 12/16 42@44
Butts, Boston, 4/8 33@35
Spareribs, 3/down 38@40
LOCALLY DRESSED
Pork loins, 8/12 45@48
Pork loins, 12/16 44@47
Bellies, 10/12 29@32
Spareribs, 3/down 36@40
Skinned hams, 10/12 48@51
Skinned hams, 12/14 47@50
Pienies, 4/8 28@31
Boston Butts, 4/834@36

#### **HOG-CORN RATIOS**

The hog-corn ratio based on barrows and gilts at Chicago for the week ended Mar. 23, 1957 was 13.5, the U.S. Department of Agriculture has reported. This ratio compared with the 13.3 ratio for the preceding week and 10.3 a year ago. These ratios were calculated on the basis of No. 3 yellow corn selling at \$1.289, \$1.299, and \$1.335 per bu. during the three periods, respectively.

# BY-PRODUCTS ... FATS AND OILS

#### BY-PRODUCTS MARKET

Wednesday, Mar. 27, 1957
\*\*\*PBLOOD\*\*
Unground, per unit of ammonia bulk ..... 6.00n \*DIGESTER FEED TANKAGE MATERIAL 
 fet rendered, unground, loose:
 6.25n

 Low test
 6.25n

 Med, test
 6.25n

 High test
 6.25n

 Liquid stick, tank cars
 2.00n
 \*PACKINGHOUSE FEEDS Carlots, ton 50% meat, bone scraps, bagged. \$ 70.00@ 76.00
50% meat, bone scraps, bulk . 67.50@ 70.00
55% meat scraps, bugged . \$ 67.50@ 70.00
55% meat scraps, bugged . \$ 68.00
80% digester tankage, bagged . 77.50@ 85.00
80% blood meal, bagged . 75.00@ 80.00
Steam bone real, bagged . 120.00
(Specially prepared) . 85.00
60% steam bone meal, bagged . 70.00 FERTILIZER MATERIALS Feather tankung, ground,
per unit ammonia .....\*5.00@5.25
Hoof meal, per unit ammonia ..... †5.25@5.50 GELATINE AND GLUE STOCKS Catf trimmings, limed (glue) 1.25@ 1.35
Hide trims, green salted (glue) 7.00
Cattle jaws, scraps and knuckies,
(gelatine, glue), per ton 55.00@57.00
Pig skin scraps (gelatine) 7.50@ 8.25

ANIMAL HAIR Winter coil dried, per ton \$85.90@90.00 Summer coil dried, per ton 140.00@42.30 Cattle switches, per piece 13%@5% Winter processed (Nov.March) gray, lb. 116%

†F.O.B. Chgo. \*Delivered. n-nom. a-asked.

gray, lb.

Summer processed (April-Oct.)
gray, lb.

#### TALLOWS and GREASES

Wednesday, March 27, 1957

Only a moderate trade was consumated late last week in the inedible tallow and grease market, with prices steady. Several tanks of bleachable fancy tallow sold at 7c, c.a.f. Chicago. Choice white grease, all hog, was available at 9c, c.a.f. New York.

Several tanks of edible tallow sold on Monday at 11%c and 114c, f.o.b. River points. Inquiry basis was at 11%c, Chicago. Interest on bleachable fancy tallow in the Midwest was at 7c, but without reported trade. Bleachable fancy tallow was bid at 75%@ 7%c, c.a.f. East, with offerings listed at 7%c.

In early trade on Tuesday, two tanks of choice white grease, all hog, traded at 8%c and 9c, c.a.f. East. Later in the day several more tanks of the same sold at 8%c, c.a.f. New York. Some hard body bleachable fancy tallow was bid at 7%c, same destination, but was held at 8c. Traders still talked 7%c, on regular production bleachable fancy tallow. The

market in the Midwest was on the quiet side and steady, basis 7c, Chi cago, on bleachable fancy tallow. Ed. ible tallow sold at 12c, c.a.f. Chicago, and at 11%c, f.o.b. River. Ad. ditional product was held at 114 and higher, f.o.b. River. It was reported that edible tallow traded at 111/4c, f.o.b. River, but confirmation was lacking. Favorable freight point was mentioned as a factor.

Volume of trade was moderate at midweek, with mostly steady prices paid. The exception was choice white grease, not all hog, which sold 7½c, and No. 2 tallow at 5½@5% c.a.f. Chicago. Another tank of edible tallow traded at 111/sc, f.o.b. River. with continued inquiry at 11%@ 114c, f.o.b. River, freight point considered. The same was reported as available at 11%@12c, Chicago Choice white grease, all hog, was bid at 8%c delivered New York, but was held at 8%c. Hard body bleachable fancy tallow was offered at 8c, c.a.f. East with bids at 7%c. Best talk on regular production stock was at 7%c.

TALLOWS: Wednesday's quotations: edible tallow 11%@114c, f.o.b. River, and 11%@12c, Chicago basis



†1016

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Cleveland 9, Ohlo 4201 So. Ashland Chicago 9, Illinois Lockland Station Cincinnati 15, Ohio P.O. Box 500 Alpha, Iowa Phone: YArds 7-3000 Phone: Filmore 0655 Phone: WArwick 8-7400 Phone: ONterio I-9000 Phone: VAlley I-2726

OR CONTACT YOUR LOCAL DARLING & COMPANY REPRESENTATIVE



Wet, Oily Processing Plant Floors Are Rough On Ordinary Hand Truck Wheels . . . But Not On Neotreads



the ChiChicaChicaAdChicaChicaAdChica

prices white

old at

25%c, edible

River, 11%@ t conted as bid at was chable alk on

7%c.

quota-

, f.o.b.

basis;

, 1957





Stainless steel hand truck bodies are proof against almost all conditions found in packing and processing plants but, until the development of the Neotread Wheel, the maintenance cost of hand trucks was excessively high.

# NEOTREAD WHEELS ARE STANDARD ON ALL ST. JOHN ROLLING EQUIPMENT

St. John stainless steel hand trucks have sloshed around on floors covered with brine, fats, water and other corrosive substances for many years—their Neotread Wheels, some of them in daily operation for 10 years or more, show virtually no signs of use—a record not even remotely approached by other wheels.

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ST. JOHN & CO.

5800 SQ. DAMEN AVE. CHICAGO 36, ILLINOIS

original fancy tallow, 71/4c; bleachable fancy tallow, 7c; prime tallow, 64c; special tallow, 64c; No. 1 tallow, 64c; and No. 2 tallow, 51/2 @ 5¾c.

GREASES: Wednesday's quotations: choice white grease, not all hog, 71/2c; B-white grease, 61/2c; yellow grease, 6c; house grease, 5½c; and brown grease, 5½c. Choice white grease, all hog, was quoted at 8¾c, c.a.f. East.

#### **EASTERN BY-PRODUCTS**

New York, Mar. 27, 1957 Dried blood was quoted Wednesday at \$5 per unit of ammonia. Low test wet rendered tankage was listed at \$5 per unit of ammonia and dry rendered tankage was priced at \$1.10 per unit of protein.

#### N.Y. COTTONSEED OIL FUTURES

FRIDA	V.	MA:	RCH	22.	1957

		Open	rugn	TOW	Close	Close
May		15.46	15.46	15.02	15.15	15,49
July		15.45	15.47	15.08	15.19	15.55
Sept.		15,28b	15.32	14.90	15.09	15.40
Oct.		15.24	15.25	14.90	14.97	15.30
Dec.		15.16b	15.22	14.75	14.95	15.25
Jan.		15.16n			14.90n	15.22n
Mar.			15.00	14.77	14.90b	15.15
May		15.00b	15.10	15.10	14.80b	15.12b
Sal	es: 9	10 lots.				
	3	MONDA'	Y, MAE	RCH 25,	1957	
May		15.14b	15.24	15.10	15.24	15.15
July		15.19	15.33	15.15	15.33	13.19
Sept.		15.05	15.17	15.03	15.17	15.09
Oct.		14.93b	15,12	14.96	15.12	14.97
Dec.		14.90b	15.06	14.93	15.06	14.95
Jan.		14.90n			15.06n	14.90n
Mar.		14.85b	15.08	15.08	15.05b	14.90n
May		14.80b	15.05	15.05	15.05	14.80b
Sal	es: 4	87 lots				
	1	TESDA	Y. MAI	RCH 26.	1957	
May		15.25b	15.40	15.24	15.39	15.24
July		15 34h	15.40	15 24	15.47	15 22

	1	TUESDA	Y. MA.	RCH 26,	1957	
May		15.25b	15.40	15.24	15.39	15.24
July		15.34b	15.49	15,34	15.47	15.33
Sept.		15.15b	15.30	15.17	15.30	15.17
Oct.		15.50b	15.21	15.18	15.21	15.12
Dec.		15.00b	15.20	15.15	15.18b	15.06
Jan.		15.00n			15.18n	15.06n
Mar.		15.02b	15.19	15.17	15.19	15.05b
May		15,00b	15.17	15.17	15.17	15.05
Sal	es: 3	48 lots.				

	WI	EDNESI	AY. M	ARCH	27, 195	7
Mag		15.50	15.50	15.40	15.48	15.39
July		15.56	15.59	15.50	15.57	15.47
Sept.		15.35	15,41	15.32	15.391	15.30
		15.24	15,30	15.23	15.30	15.21
Doe.		15.25b	15.27	15.99	15.22b	15.18
Jun.		15.25n			15,22n	15.18
Mar.		15,22b	15,24	15.24	15.16	15.19
May		15.15b			15.141	15.17

#### **VEGETABLE OILS**

Sales: 426 lots.

Wednesday, Mar. 27, 1957	
Crude cottonseed oil, f.o.b.	
Valley	131/ab
Southeast	@131/s n
Texas	13
	131/2n
Soybean oil, f.o.b. Decatur	12% pd&b
Peanut oil, f.o.b. mills	14
Coconut oll, f.o.b. Pacific Coast 105	4 b@11a
Cottonseed foots:	
Midwest and West Coast 2	@ 21/4
East 2	@ 21/

#### **OLEOMARGARINE**

1	Wednesday.	Mar.	27.	1957	
White dome	estic veget	able .			
Yellow quar	rters				
Milk churne	ed pastry				
Water chur	ned pastry				

#### **OLEO OILS**

	Wednesday, Mar. 27, 1957	
	oleo stearine (slack barrels) 13 oleo oli (drums)	
Prime	oleo oil (drums)	

n-nominal, a-asked, b-bid, pd-naid,

# HIDES AND SKINS

Trading this week of big packer production mostly steady at late last week's advance-Action better in small packer and country hides, with some preference for split weights-Sellers not eager to release stock at steady bids early, some higher quotations reported later-Sheepskin trade genenerally steady.

#### CHICAGO

PACKER HIDES: Asking prices were higher on most selections last week and a number of types sold at an advance of 1/2c. Steady terms were accepted for two grades which comprised the only activity the closing day last week. Estimated sales were about 80,000 pieces, with most of the sales reported to be to dealers.

This week started off on the quiet side, with prices quoted nominally unchanged, with no confirmed sales on Monday. Active demand and liberal offerings resulted in heavy trading on Tuesday at steady prices. Trading comprised heavy native steer hides at 10c, heavy cows at 101/2c, light cows, St. Paul production at 15c, Rivers at 16½c, branded steers at 81/2c for butt-brands and 8c for Colorados, and Northern branded cows at 9c, all prices unchanged. Dealers were reported to be the major buyers.

SMALL PACKER AND COUN-TRY HIDES: The tone of the small packer hide market showed improvement, and trading values were steady to firm. There is still room for improvement in trading volume, however. Buyers generally prefered lighter average split weights, but some movement of all weights was accomplished. Heavy average weights continued to be offered freely, but demand lagged. Inquiry for country

locker butchers was slow.

CALFSKINS AND KIPSKINS: There continued to be interest for big packer heavy calf at the start of this week, but offerings were held tightly. Trading developed on Wednesday with about 18,000 north-

#### Tallow, Grease Exports

Shippers' export declarations processed by the Bureau of the Census for the week ended March 22 indicated United States exports of tallow at 31,717,769 lbs. Exports of grease from the U. S. for the period were reported at 1,561,922 lbs.

ern heavy calfskins trading higher Heavy St. Paul and Evansville call sold at 521/2c, and Milwaukee production brought 50c. Several thousand pieces of northern light calf sold at 37½c.

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SHEEPSKINS: No change since last week on No. 1 shearlings. Stock sold at 2.00@2.50, depending on quality. Fall clips sold at 2.50@3.00. Market was also steady on No. 2 and No. 3 shearlings.

#### CHICAGO HIDE QUOTATIONS

#### PACKER HIDES

	Week ended Mar. 27, 1957	Cor. Week 1966
Lgt. native steers	15	15% @16n
Hvy. nat. steers	10	12
Ex. lgt. nat. steers	181/4	
Butt-brand, steers	81/2	9%
Colorado steers	8	0
Hvy. Texas steers	81/2n	914a
Light Texas steers	11n	
Ex. lgt. Texas steers	15n	14%n
Heavy native cows	10%	12%
Light nat. cows		17 @1740
Branded cows		111/2 @12/41
Native bulls	8	1014@111
Branded bulls	7n	914 @ 10n
Calfskins:		
Northerns, 10/15	50 @ 521/4	55 <b>@574a</b>
10 lbs./down		52%s
Kips, Nor., nat., 15/25.		40n
SMALL PAC	KER HIDE	8

	AND COW		9n 11½n	11 141	
	SMALL	PACKE	R SKIN	8	
Calfskins, Kipskins,			@30 @24	28 24	@30a

SHEEPSKINS	
Packer shearlings:	
No. 1 2.00@2.50	2,85a
Dry Pelts 28n	246 251
Horsehides, untrim 8.50@9.00	9.00@9.56
Horsehides, trim 7.50@8.00	*******

#### N. Y. HIDE FUTURES

#### FRIDAY, MARCH 22, 1987

		Open	High	Low	Close
Apr.		11.60b	11.60	11.38	11.35b- 40a
July		12.20b	12,25	12.05	12.05
Oct.		12,20b	12.83	12.62	12.62-64
Jan.		13.11b			12.93b-13.66a
Apr.		13.41b			13.23b- Ma
July		13.50b	13.60	13.60	13.50b- @a
Sal	les:	106 lot	8.		

		MONDA	Y, MA	RCH 25,	1957	
Apr.		11.25b	11.30	11.26	11.25b-	301
July		12.00b	12.02	11.96	11.96-98	
Oct.		12.56b	12.60	12.54	12.54	
Jan.		12.85b			12.85b-	95e
Apr.		13.15b			13.16b-	36a
July		13.35b			13.36b-	Obt
Sal	les:	88 lots.				
		TUESDA	Y, MA	RCH 26.	1957	
Apr.		11.19-26	11,50	11.19	11.50	
July		12.00	12.11	12.00	12.08	
Oct.			12.70	12.61	12.65b-	The
Jan.		12.80b	13.00	12.96	13.00b-	100
Apr.		13.15b	13.40	13.25	13.35b-	450
July		13.30b			13.55b-	780

#### Sales: 155 lots.

	WEDNE	DAY,	MAR.	
Apr	11.40	11.55	11.40	11.45b-
July	12.05b	12.40	12.10	12.10b- 15
Oct	12.65	12.65	12.6	12.62b-
Jan	12.90b			12.95b-13.66
Apr	13,20b			13.25b- 4
July	13.45b			
Sales:	34 lots.			
	THURSI	AV	TARCH	98 1957

July		12.09	12.10	12.04	12.10
		-05 12.50b	12.55	12.55	12.55b- 0
		12.80b			12.85b-13.0
		13.10b			13.15b-
		13.25b		****	13.306-
Sal	es:	19 lots.			

n-nominal, b-bid, a-asked.

# LIVESTOCK MARKETS ... Weekly Review

#### **Early Lamb Crop Expected** To Be Trifle Below 1956

nigher.

le calf

e pro-

lf sold

Stock

ng on

@3.00.

2 and

IONS

91/3 9 91/3 91/3

14¼a 12¼ @17¼a ½ @12¼a ¼ @11a ¼ @10a

@12a 1/2 @15a

2,85a 24@ 25a .00@9,56a

50 10

0, 1957

The early lamb crop in the principal early lamb producing states was estimated at 1 per cent below the 1956 number, according to the Crop Reporting Board. The drop was due to a reduction in the number of breeding ewes, and a slightly lower lambing percentage, as the percentage of ewes lambing early was above last year. Practically all of the drop in the early lamb crop was accounted for by the two leading states, California and Texas, where breeding ewe numbers on January 1 were down 6 and 11 per cent, respectively.

The number of breeding ewes on farms and ranches January 1, 1957 was below the previous year in each of the ten important early lamb states except Arizona, Missouri, Kentucky

and Tennessee.

California: The early lamb crop was smaller than last year, reflecting the 6 per cent cut in the number of breeding ewes. The lambing percentage and proportion of the ewes lambing early expected to be about the same as for 1956.

Arizona: The early lamb crop was expected to be slightly smaller than last year, with proportion of ewes lambing early about the same as in

Texas: Early lamb crop to be considerably below that for 1956. Breeding ewe numbers were down 11 per cent and the lambing percentage will probably be down from a year ago.

Missouri: Breeding ewe numbers, were up 3 per cent. This together with an increase in the proportion of ewes lambing early point to a sharp increase over 1956 in the size of the early lamb crop.

Southeastern States: Expect early lamb crop to be about 11 per cent larger than in 1956. The number of breeding ewes was only up about 1 per cent, but there was a large increase in the proportion of the ewes that lambed early. The lambing percentage will probably be about the same as for 1956.

Northwestern States: The early lamb crop was expected to be about the same as last year. Breeding ewe numbers are down about three per cent, but this was offset by an increase in the lambing percentage and the proportion of ewes lambing early.

#### Sees Drop In Hog Market, Cattle Steady This Year

The outlook for hog, cattle and egg prices in 1957 has been outlined by Francis Kutish, Iowa State College farm economist.

He said hog prices won't be as high next winter as they have been in late months. The reason: Farmers are planning to raise more late spring and summer pigs this year than in 1956.

The market price tells us that some additional hogs could be profitably raised than were raised last April, May and June. Hog prices are at a level where farmer interest is high and feed is cheaper than a year ago. But these factors apparently are combining to overdo the increase in numbers, he indicated.

A 10 per cent boost in late spring pig production could be expected to drop prices at least 15 per cent when the pigs are marketed. If farmers over-respond to current hog prices, hogs will be back in the dumps in the winter of 1958, he cautioned.

Plentiful supplies of fed cattle will be on the market during most of 1957, Kutish said. He based his forecast on an increase in July to November purchases of feeder cattle that totaled 30 per cent over the same period a year ago. This would indicate that no high cattle prices are in prospect for this year.

#### SALABLE LIVESTOCK AT 12 MARKETS IN FEBRUARY

	CAT	TLE
F	eb., 1957	Feb., 1956
Chicago	178,524	187,934
Cincinnati	15,541	17,027
Denver	48.700	52,802 28,745 34,242
Fort Worth	26,215 35,233	28.745
Indianapolis	35.233	34 242
Kansas City	79,412	88,481
Oklahoma City	32,732	39,869
Omaha		184 000
Omaha	150,905	154,808
St. Joseph	52,424	57,480
St. Louis NSY	69,962	69,645
Sioux City	90,827	95,600
S. St. Paul	79,722	87,031
Totals	860,197	913,164
		LVES
Chicago	4,486	5,499
Cincinnati	3,757	4,577
Denver	2,873	2,251 6,215
Fort Worth	6,360	6.215
	3,434	4,518
Indianapolis	5,487	5,028
Oklahome City	3,853	
Oklahoma City	9,000	3,195
Omaha St. Joseph	3,006	3,767
St. Joseph	3,030	3,417
St. Louis NSY	14,056	13,875
Sloux City	3,962	3,981
S. St. Paul	45,047	50,915
Totals	99,420	107,238
	He	ogs
Chicago	151,754	226,687
Cincinnati	66,972	79,915
Denver	10,980	14,685
Fort Worth	11,619	10,346
Indianapolis	215,439	242,470
Kansas City	53,640	53,243
Ohlahama Cita		
Oklahoma City Omaha St. Joseph	14,083	15,129
Omana	131,929	215,481
St. Joseph	93,268	128,148
St. Louis NSX	262,316	
Sioux City	104,027	171,165
S. St. Paul	209,950	297,294
Totals	,325,977	1,721,306
	SHEEP A	ND LAMBS
Chicago	39,841	47,962
Cincinnati	2,323	2,158
Denver	89,807	96,566
Fort Worth	33,937	47,120
Indianapolia	18,653	9,262
Indianapolis Kansas City	20,186	
Oklahama City		20,606
Oklahomik City	6,072	8,305
Omaha	61,556	54,215
St. Joseph	20,481	15,390
St. Louis NSY	16,946	16,598
Sioux City	23,532	38,729
S. St. Paul	47,319	51,913
Totals	380,653	408,824



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JONESBORO, ARK.

LAFAYETTE, IND. MONTGOMERY, ALA. NASHVILLE, TENN.

OMAHA, NEBR. PAYNE, OHIO SIOUX CITY, IOWA SIOUX FALLS, S.D.

LIVESTOCK BUYING

#### PACKERS' **PURCHASES**

Purchases of livestock by packers at principal centers for the week ended Saturday, March 23, 1957, as reported to The National Provi-

Armour, 6,381 hogs; Shippers, 8,058 hogs; and Others, 19,518 hogs.
Totals: 26,393 cattle, 856 calves, 33,957 hogs and 2,719 sheep.

#### WANGAR OFFY

		Calves		Sheep	
Armour	3,095	486	2,790	1,133	
Swift	3,181	594	4,707	1,470	
Wilson .	1,214		3,984		
Butchers	6,267	54	1,001	874	
Others .	398		2,636	8,240	
Totals.	14.155	1.134	15,118	6,217	

#### OMAHA

Catt	le an	d	
Ca	lves	Hogs	Sheep
Armour 6.	194	5,054	1,908
Cudahy 3,	562	4,651	2,248
Swift 4.	407	7,073	2,257
Wilson 3.	185	4,284	1,088
Neb. Beef.	478		
Am. Stores	885	***	
Cornhuskers	875		
O'Neill	486		
R. & C 1.	116		
Eagle	349		***
Gr. Omaha.			***
Rothschild, 1	409		
Roth	821		
Kingan 1	.022		
Omaha			
Union 1	.240		
Others	334	6,375	
Totals27	,816	27,437	7,501

#### E. ST. LOUIS

Armour	3,005	502	13,571 16,177	962 2,300
Hunter .			8.284	2,000
Hell			1,502	
Krey			12,267	
Totals.	7,704	2,266	51,801	3,262

#### ST. JOSEPH

Swift	2,305		10.446	4.213
Armour		231	5,766	784
Others .	4,736		2,932	

# Totals.10,285 543 19,144 4,996 \*Do not include 492 cattle, 67 calves, 6,093 hogs and 4,233 sheep direct to packers.

#### SIOUX CITY

Armour	3,307	1	5,499	1,603
Swift	3,898		3,368	1.436
8.C. Dr.				-,
Beef .	3,734		***	
Raskin .	701			
Butchers	312	2		
Others .	6,392		13,593	177
Totals.	18.344	3	22.460	3 216

#### WICHITA

	Cattle	Calves	Hogs	Sheep
Cudahy.	1,022	48	3.057	
Dunn	181			***
Dold	160		951	***
Sunflower	45			***
Excel	497			***
Kansas .	458			470
Armour	136			1.162
Swift				
Others .	1,335		75	2,464
Totals.	3,834	48	4.083	4.096

#### OKLAHOMA CITY

	784 1,375 8,909	Calves 166 244 428	Hogs 894 1,309 966	Sheep 1,050 945
Totals*	6,068	833	3,169	1,995

<sup>\*</sup>Do not include 887 cattle, 353 calves, 9,217 hogs and 2,347 sheep direct to packers.

#### LOS ANGELES

	Cattle	Calves	Hogs	Shee
Armour	225			
Cudahy			69	
Swift	327			
Wilson .	114			
Ideal	692			
United .	570		204	
Atlas	437		404	
Gr. West.	425			
Com'l	310		***	
Goldring	261	55	***	
Others .	1.706	358	568	
ouicis .	1,100	GUG	000	

#### DENVER

	27.20	THE A. WHEN		
		Calves	Hogs	Sheep
Armour	1,201			3,482
Swift	2,081	207	2,751	7.707
Cudahy		99	5,893	104
Wilson .	980	00		4,795
		6	218	992
Others .	5,417	0	218	992
Totals.1	0,783	312	8,862	17,080
	CINC	NNAT	I	
	Cattle	Calves	Hogs	Sheep
Gall				221
Schlachter	177	29		
	3,482		15,112	
others .	0,402	1,010	10,112	* * * *
Totals.	3,659	1.045	15,112	221
	ST.	PAUL		
				Sheep
Armour	5,367	3,161	14,623	3,295
Bartusch	1,155	***		
Rifkin .	827	30		
Superior.	2,067			
Swift	5,579	3.465	20,806	2,464
Others .	3.127		9.964	
Others .	0,140	0,000	0,001	2,110
Totals.	18.122	10.036	45,393	7.934

Totals.1	8,122	10,036 4	15,393	7,934
	FORT	WORT	H	
Armour	Cattle 338	Calves 529	Hogs	
Swift	1,191	398	838	
Morrell	408 337	19	98	***
Rosenthal		55	***	
Totale	9.470	1 000	0.400	10 470

#### TOTAL PACKER PURCHASES

			Week ended Mar. 23	Prev. week	Same week 1956
Cattle			.154,700	144,739	167.211
Hogs			.249,863	261,387	284,709
Sheep			. 72,710	59,481	106,278

#### CORN BELT DIRECT TRADING

Des Moines, March 27-Prices on hogs at the ten concentration yards in Iowa and Minnesota were quoted by the USDA as follows:

-/			
Barrows,	gilts.		
120-180	lbs.		4.25@16.50
180-240	Ibs.	1	6.25@17.60
240-270	lbs.	1	6.35@17.60
270-330	lbs.	1	5.75@16.85
Sows. U.	S. No.	1-3:	

210-000	TOB.	4	. 0			0	۰	TO. 10 66 TO: OO
Sows. U.S	. No.		1	3	:			
270-330	lbs.							16.00@16.85
		,		 ,				15.50@16.35
400-550	lbs					٠		14.25@15.85

Corn belt hog receipts were reported by the U.S. Department of Agriculture as follows:

	This	Last	Last
	week est.	week	year
Mar. 21	 57,000	42,000	64,000
Mar. 22	 51,000	43,000	61,000
Mar. 23	35,500	45,000	32,000
Mar. 25	 52,500	41,500	70,000
Mar. 26	 77,500	73,000	52,000
Mar. 27	 65,000	70,000	61,000

#### LIVESTOCK PRICES AT INDIANAPOLIS

Livestock prices at Indianapolis on Wednesday, Mar. 27 were as follows:

CATTLE: Steers, choice \$21.25@22.00 Steers, good 18.50@21.00 Helfers, gd. & ch. 18.50@21.00 Strs. & hfrs., stand. 18.50@21.00 Strs. & hfrs., stand. 18.50@18.50 Cows, cull. & cow! 11.175@41.50 Bulls. util. & cow! 11.175@41.50 Bulls. good (beef) None quoted VEALERS: Good & choice 22.00@28.00 Calves, gd. & ch. 14.50@20.00 HOGS. U.S. No. 1-3: 120/160 lbs. 14.00@16.25 160/180 lbs. 14.00@18.50 180/200 lbs. N. 18.00@18.50 200/220 lbs. 18.00@18.50 200/220 lbs. 18.00@18.50 220/240 lbs. 17.75@18.50 240/270 lbs. 17.55@18.50 250ws. U.S. No. 1-3.50 Sows. U.S. No. 1-3.50 Sows. U.S. No. 1-3.50
Steers, good
Helfers, gd. & ch. 18,50@21.00 Strs. & hfrs., stand. 18,50@18.50 Cows, util. & com'l. 11,75@14.00 Cows, can. & cut 9.00@12.50 Bulls, good (beef). None quoted VEALERS: Good & choice 22,00@28.00 Calves, gd. & ch 14,50@20.00 HOGS. U.S. No. 1-3: 120/160 lbs. 14,00@16.25 160/180 lbs. 16,00@18.50 180/200 lbs. N. 18,00@18.50 200/220 lbs. 18,00@18.50 200/220 lbs. 18,00@18.50 200/220 lbs. 17,75@18.50 240/270 lbs. 17,75@18.50 240/270 lbs. 17,75@18.50 240/270 lbs. 17,55@18.50 270/300 lbs. 17,25@17.55
Strs. & hfrs., stand., 18,50@18.50 Cows., cutll. & com'l., 11.75@41.850 Bulls., good (beef). None quoted VEALERS: Good & choice 22,00@28.00 Calves., gd. & ch. 14,50@20.00 HOGS. U.S. No. 1-3: 129/160 lbs. 14,00@16.25 169/180 lbs. 14,00@16.25 169/180 lbs. 18,00@18.00 180/200 lbs. 18,00@18.00 200/220 lbs. 18,00@18.50 200/220 lbs. 18,00@18.50 200/220 lbs. 17,75@18.50 240/270 lbs. 17,75@18.50 240/270 lbs. 17,75@18.50 240/270 lbs. 17,55@18.50 240/270 lbs. 17,55@18.50 270/300 lbs. 17,25@17.75
Cows, util. & com'l. 11.75@14.00 Cows, can. & cut. 9.00@12.50 Bulls, grood (beef) . None quoted VEALERS: Good & choice . 22.00@28.00 Calves, gd. & ch. 14.50@20.00 HOGS. U.S. No. 1-3: 120/160 lbs. 14.00@16.25 160/180 lbs. 16.00@18.00 180/200 lbs. N. 8.00@18.50 200/220 lbs. 18.00@18.50 200/220 lbs. 18.00@18.50 200/220 lbs. 17.75@18.50 220/240 lbs. 17.75@18.50 240/270 lbs. 17.55@18.50 240/270 lbs. 17.55@18.50 270/300 lbs. 17.55@17.50 270/300 lbs. 17.55@17.50
Cows, util. & com'l. 11.75@14.00 Cows, can. & cut. 9.00@12.50 Bulls, grood (beef) . None quoted VEALERS: Good & choice . 22.00@28.00 Calves, gd. & ch. 14.50@20.00 HOGS. U.S. No. 1-3: 120/160 lbs. 14.00@16.25 160/180 lbs. 16.00@18.00 180/200 lbs. N. 8.00@18.50 200/220 lbs. 18.00@18.50 200/220 lbs. 18.00@18.50 200/220 lbs. 17.75@18.50 220/240 lbs. 17.75@18.50 240/270 lbs. 17.55@18.50 240/270 lbs. 17.55@18.50 270/300 lbs. 17.55@17.50 270/300 lbs. 17.55@17.50
Bulls, util. & com'l. 14,00@16.50 Bulls, good (beef). None quoted VEALERS: Good & choice 22,00@28.00 Calves, grl. & ch 14,50@20.00 HOGS, U.S. No. 1-3: 120/160 lbs 14,00@16.25 160/180 lbs 18,00@18.00 180/200 lbs. N. 18,00@18.50 200/220 lbs 18,00@18.50 200/220 lbs 18,00@18.50 200/220 lbs. 17,75@18.50 220/240 lbs. 17,75@18.50 240/270 lbs. 17,55@18.50 240/270 lbs. 17,55@17.50 270/300 lbs. 17,25@17.75
Bulls. good (beef).         None quoted           VEALERS:         22.00@28.00           Good & choice         22.00@28.00           Calves, gd. & ch.         14.50@20.00           HOGS. U.S. No. 1-3:         120/160 ibs.         14.00@16.25           160/180 ibs.         16.00@18.50           180/200 ibs.         N.         18.00@18.50           200/220 ibs.         18.00@18.50           200/220 ibs.         18.00@18.50           200/220 ibs.         17.75@18.50           240/270 ibs.         17.55@18.50           240/270 ibs.         17.55@17.25           300/330 ibs.         17.25@17.25
Bulls. good (beef).         None quoted           VEALERS:         22.00@28.00           Good & choice         22.00@28.00           Calves, gd. & ch.         14.50@20.00           HOGS. U.S. No. 1-3:         120/160 ibs.         14.00@16.25           160/180 ibs.         16.00@18.50           180/200 ibs.         N.         18.00@18.50           200/220 ibs.         18.00@18.50           200/220 ibs.         18.00@18.50           200/220 ibs.         17.75@18.50           240/270 ibs.         17.55@18.50           240/270 ibs.         17.55@17.25           300/330 ibs.         17.25@17.25
YEALERS:         Good & choice         22.00@28,00           Calves, gd. & ch.         14.50@20,00           HOGS, U.S. No. 1-3:         120/160 lbs.         14.00@16.25           160/180 lbs.         16.00@18.00           180/200 lbs.         18.00@18.50           200/220 lbs.         18.00@18.50           200/220 lbs.         18.00@18.50           200/220 lbs.         17.75@18.50           240/270 lbs.         17.55@18.50           240/270 lbs.         17.55@17.50           200/230 lbs.         17.25@17.25           300/330 lbs.         17.00@17.25
Good & choice 22,00@28,00 Calves, gd. & ch. 14,50@20,00 HOGS, U.S. No. 1-3: 120/160 lbs. 14,00@16,25 160/180 lbs. 14,00@18,50 200/229 lbs. 18,00@18,50 200/229 lbs. 18,00@18,50 200/220 lbs. 17,75@18,50 220/240 lbs. 17,75@18,50 220/240 lbs. 17,55@18,50 270/200 lbs. 17,55@18,50 270/300 lbs. 17,55@18,50 270/300 lbs. 17,55@17,50 270/300 lbs. 17,55@17,50 270/300 lbs. 17,00@17,25
Calves, gd. & ch. 14.50@20.00 HOGS, U.S. No. 1-3: 120/160 lbs. 14.00@16.25 160/180 lbs. 15.00@18.00 180/200 lbs. N 18.00@18.50 200/220 lbs. 18.00@18.50 200/220 lbs. 18.00@18.50 220/240 lbs. 17.75@18.50 220/240 lbs. 17.55@18.50 240/270 lbs. 17.55@18.50 270/300 lbs. 17.25@17.57 300/330 lbs. 17.25@17.5
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120/160   bs.   14.00@16.25   160/180   bs.   16.00@18.00   180/200   bs.   N   18.00@18.50   200/220   lbs.   N   18.00@18.50   200/220   lbs.   18.00@18.50   200/220   lbs.   17.75@18.50   220/240   lbs.   17.75@18.50   240/270   lbs.   17.55@18.50   270/300   lbs.   17.25@17.75   300/330   lbs.   17.00@17.25
160/180 lbs. 16.00@18.00 lbs. N 18.00@18.00 lbs. N 18.00@18.00 lbs. N 18.00@18.50 200/220 lbs. 18.00@18.50 220/220 lbs. 17.75@18.50 220/240 lbs. 17.75@18.50 2240/270 lbs. 17.55@18.50 270/2300 lbs. 17.55@17.50 lbs. 17.55@17.50 17.50 lbs. 17.55@17.50 lbs. 17.50@17.50 lbs. 17.50@1
180/200 lbs. N 18.00@18.50 200/220 lbs. 18.00@18.50 200/220 lbs. 18.00@18.50 220/240 lbs. 17.75@18.50 240/270 lbs. 17.50@18.00 270/300 lbs. 17.25@17.75 300/330 lbs. 17.00@17.25
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200/220 lbs. 18.00@18.50 220/240 lbs. 17.75@18.50 240/270 lbs. 17.50@18.00 270/300 lbs. 17.25@17.75 300/330 lbs. 17.00@17.25
220/240 lbs. 17.75@18.50 240/270 lbs. 17.50@18.00 270/300 lbs. 17.25@17.75 300/330 lbs. 17.00@17.25
220/240 lbs. 17.75@18.50 240/270 lbs. 17.50@18.00 270/300 lbs. 17.25@17.75 300/330 lbs. 17.00@17.25
240/270 lbs 17.50@18.00 270/300 lbs 17.25@17.75 300/330 lbs 17.00@17.25
270/300 lbs 17.25@17.75 300/330 lbs 17.00@17.25
300/330 lbs 17.00@17.25
180/360 lbs 16,25@17,25
LAMBS:
Gd. & ch. (wooled). 22.00@24.00
I'til & gd 16.00@21.00

#### WEEKLY INSPECTED SLAUGHTER

Slaughter of livestock at major centers during the week ended Mar. 23, 1957 (totals compared) was reported by the U.S. Department of Agriculture as follows:

			Sheep &
Cattle	Calves	Hogs	Lambs
Boston, New York City Area1 13,048	12,387	57,701	35,183
Baltimore, Philadelphia 8,574	939	31,601	3,584
Cin., Cleve., Detroit, Indpls 20,322	8,704	112,934	11,770
Chicago Area 27,625	9,555	51,510	5.05g
St. Paul-Wis, Areas2 29,488	32,061	98,494	12,248
St. Louis Area <sup>3</sup> 15,091	3,792	98,180	6,155
Sioux City-So, Dakota4 18,715		54,989	9,727
Omaha 30,782	944	61,451	14.388
Kansas City 13,930	2,132	31,429	7,623
Iowa-So. Minnesota <sup>5</sup> 30,176	15,198	281,137	25,985
Louisville, Evansville, Nashville,			
Memphis 10,672	7,995	59,258	100
Georgia-Alabama Areas 6,479	2,624	35,964	***
St. Joseph, Wichita, Okla. City 15,978	2,813	44,300	11,481
Ft. Worth, Dallas, San Antonio 13,913	6,026	21,946	13,130
Denver, Ogden, Salt Lake City 13,609	618	13,863	21,588
Los Angeles, San Fran, Areas 21,094	2,993	30,133	25,832
Portland, Seattle, Spokane 6,987	556	13,664	3,356
Grand Totals	109,337	1,098,554	207,075
Totals same week 1956284,109	108,450	1,143,427	262,900
			0.00000

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<sup>1</sup>Includes Brooklyn, Newark and Jersey City, <sup>2</sup>Includes St. Paul, S. St. Paul, Newport, Minn., and Madison, Milwaukee, Green Bay, Wh. <sup>2</sup>Includes St. Louis National Stockyards, E. St. Louis, Ill., and St. Louis, M., offichides Sloux Falls, Huron, Mitchell, Madison, and Watertowa, S. Dak. <sup>3</sup>Includes Cedar Rapids, Des Moines, Fort Dodge, Masson City, Marshalltown, Ottumwa, Storm Lake, Waterloo, Iowa, and Abert Las. Austin, Minn. <sup>4</sup>Includes Birmingham, Dotham, Montgomery, Ala., as Albany, Atlanta, Columbus, Moultrie, Thomasville, Tifton, Ga. <sup>4</sup>Includes Los Angeles, Vernon San Francisco, San Jose, Vallejo, Calif.

#### LIVESTOCK PRICES AT 11 CANADIAN MARKETS

Average prices per cwt. paid for specific grades of steers, calves, hogs and lambs at 11 leading markets in Canada during the week ended March 16 compared with the same time 1956 was reported to the National Provisioner by the Canadian Department of Agriculture as follows:

	GO STE	ERS	CAL	VES	HOG		LAN	
	UP		Good		Grade		Go	
Stockyards	1000	lbs.	Cho		Dress		Handy	
	1957	1956	1957	1956	1957	1956	1957	1966
Toronto	\$19.50	\$17.30	\$27.36	\$26.00	\$29.25	\$22.63	\$22.39	\$21,99
Montreal	18.85		25,00	21.50	29.10	22.10	22.00	18,00
Winnipeg	17.25	16.33	26.50	26.32	28.96	20.25	18.25	19.35
Calgary	16.51	15.35	20.60	17.82	26.90	19.68	18.66	17.85
Edmonton	16.50	15.35	25.50	23.00	27.50	20.20	19.50	18.90
	17.00	15.40	18.75	16.50	26.75	19.40	19.00	17.56
Pr. Albert		15.20	22.75	23.50	27.25	18,50	17.50	15,73
Moose Jaw	40.00	15.50	20.90	21.00	27.00	18.50		200
Saskatoon .	10.40	15.40	24.00	23.00	27.25	18.50	17.00	16.70
Regina	. 16.15	15.50	22.50	22.50	27.25	18.50	****	15.5
Vancouver	17.50	15.60	25.00	22,15				

<sup>\*</sup>Canadian Government quality premium not included.

#### SOUTHERN RECEIPTS

Receipts of livestock at six southern packing plant stockyards located in Albany, Moultrie, Thomasville, Tifton, Georgia; Dothan, Alabama and Jacksonville, Florida, during week ended March 22:

	Cattle	Calves	Hogs
Week ended March 22	3.332	816	20,288
Week previous (five days)		601	17,220
Corresponding week last year		589	15,380

#### LIVESTOCK PRICES AT ST. JOSEPH

Livestock prices at St. Joseph on Wednesday, Mar. 27 were as follows:

CATTLE:

Steers, gd. & ch	18.50@22.00
Steers, util. & std	14.00@18.00
Heifers, gd. & ch	18.50@22.00
Cows, util. & com'l.	12.75@14.50
Cows, can. & cut	11.00@13.00
Bulls, commercial	15.00@15.25
VEALERS:	
Good & choice	19.00@23.00
Calves, gd. & ch	17.50@20.00
HOGS, U.S. No. 1-3:	
180/200 lbs	17.25@18.25
200/220 lbs	17.50@18.25
220/240 lbs	17.50@18.50
240/270 lbs	17.25@18.00
Sows, U.S. No. 1-3,	
270/360 lbs	16.00@16.75
LAMBS:	
Good & choice	23.00@24.50
Springers	25.50@26.00

#### LIVESTOCK PRICES AT SIOUX CITY

Livestock prices at Siour City on Wednesday, Mar. 27 were as follows:

CATTLE:	Cwt.
Steers, prime	None quoted
Steers, choice	20,25623.9
Steers, good	18,50@20.00
Heifers, prime	21.25@22.00
Heifers od & ch	17.00@21.30
Cows, util. & com'l.	11.75@14.00
Cows, can. & cut	10.00@11.50
Bulls, cut, & com'l.	12.50@16.00
Bulls, good (beef)	None quoted
HOGS, U.S. No. 1-3:	
180/200 lbs	17 25@18.00
200/220 lbs	17.50@18.25
220/240 lbs	17.25@18.25
240/270 lbs	17.00@18.00
270/300 lbs	16.50@17.25
Slowe VI S No. 1-3	
270/860 lbs	16.50@17.00
	10.000
LAMBS:	04 00 anls
Good & ch. (wooled).	24.00 000
Gd. & ch. (shorn)	22,00624.10

#### SLAUGHTER REPORTS

week

ed by

Sheop & Lamba 35,185 3,584 11,770 5,686 12,248 6,185 9,737 14,288 7,622 25,985

11,401 13,138 21,588 25,802 3,356 207,075 262,900

Paul, Sa ay, Wis, St. Louis, atertowa, son City, bert Les, Ma., and Tinclude

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RICES

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ay, Mar.

None quotal 20,25@23.00 18,50@20.00 21,25@22.00 17,00@21.55 11,75@14.00 10,00@11.50

16.50@17.00

24.00 oals 22.50@22.75

30, 1957

ITY

.00

Special reports to THE NATION-AL PROVISIONER, showing the number of livestock slaughtered at 13 centers for the week ended March 23, 1957, compared:

Haren	CATTL	E	
	Week	Type:	Cor.
	ended Mar. 23	Prev. week	week 1956
Chicagot	26,393	26,620	24,729
Kan. City: .	15,289 27,782	14,149 28,246	14,934 24,598
0maha*‡ E. St. Louis‡		9,812	9,222
St. Josephi.	10,121	10,133	10,246
Sioux City;	12,830	13,028	10,624
Wichita*\$ New York &	3,554	3,654	4,384
Jer. Cityt.		13,187	12,795
Okla. City*1.	8,141	8,681	8,418
Cincinnatia .	4,163	4,551	4,598
Denvert	10,966	20,865	9,078
St. Pault	14,995	16,404	15,584
Milwaukee‡.	4,889	5,565	4,658
Totals	149,093	174,895	153,818
	HOGE	3	
Chicago:	25,899	25,283	32,330
Kan. City:	15,118	13,308	13,466
Omaha*‡	46,316	46,038	48,605
E. St. Louis	22,305	52,526 20,676	42,219
St. Joseph;	17,071	16,648	27,763 22,244
Wichita*1	10,194	3,654	12,945
New York &		0,002	
Jer. Cityt.		60,525	54,745
0kla. City*:	12,386	13,989	17,727
Cincinnatis .	14,358	11,845	13,838
Denvert		9,192	8,978
St. Pault		35,759	46,110
Milwaukee‡	4,455	5,118	6,085
Totals .	264 274	914 511	247 055

Torum	-04,444	o-ajoa-	031,000
	SHEED	P	
Chicagot	2,719	3,511	4,122
Kan. Cityt	6,217	3,802	12,426
Omahai	10,607	10,184	11,275
E. St. Louisi	3,262	2,665	1,863
St. Josephi.	9,004	6,539	10,545
Sioux City1.	2,323	2,307	3.880
Wichita*1	1,632	1,874	2,398
New York &			
Jer. City†.		36,440	46,832
Okla. City*1	4.342	6,776	7.680
Cincinnatis .	221	195	420
Denvert	16,021	17,695	18,764
St. Pault	5,759	4,531	4,991
Milwaukee‡ .	648	811	660
Totals	62,755	97,330	125,856

\*Cattle and calves. +Federally inspected slaughter, including directs, +8tockyards sales for local slaugh-ter. #Stockyards receipts for local slaughter, including directs.

#### CANADIAN KILL

Inspected slaughter of livestock in Canada for week ended Mar. 16: CATTLE

Week ended Mar. 16	Same week 1956
Western Canada. 16,431 Eastern Canada. 15,538	$\substack{16,021 \\ 16,962}$
Totals 31,969	32,983
HOGS	
Western Canada. 46,065	58,092
Eastern Canada 61,861	69,791
Totals 107,926	127,883
graded116,807	135,236
SHEEP	
Western Canada. 3,216	3,528
Eastern Canada 2,922	2,480
Totala 6 138	6.008

#### NEW YORK RECEIPTS

Receipts of livestock at Jersey City and 41st st., New York Market for week ended Mar. 23:

Salable not av	ailabl	e Hogs	sneep
Prev. wk.:	ailab	le	
Sainble: 163 Total (incl.	57	• • •	
directs) 2,428	581	17,925	9,388

\*Including hogs at 31st St.

#### CHICAGO LIVESTOCK

Supplies of livestock at the Chicago Union Stockyards for current and comparative periods:

and combaractic	berro	an.	
REC	EIPTS		
Cattle	Calves	Hogs	Sheer
Mar. 21., 2,342	320	11,277	1.674
Mar. 22., 3,295		7.444	1,200
Mar. 23 102	164	3,012	1
Mar. 25 21,984	214	8,977	2,89
Mar. 26 7,000			2,30
Mar. 27., 1,400	300	17,000	1,50
*Week so			
far42,984		33,477	6,69
Pr. wk45,722		26,813	5,14
Yr. ago. 42,965	1,265	31,133	9,66
2 years			
ago34,512	1,066	28,461	7,20
*Including 23	2 cattle	e, 2,78	9 hog
and 1,346 sheep	direct	to pac	ekers.
SHI	PMENT	28	
Mar. 21., 3,343	17	1.968	72
Mar. 22 2.629	144	1,891	13
Mar. 23., 76		311	24
Mar. 25 6,860		2,129	70
Mar. 26 3,000		1,000	60
Mar. 27 2,000		2,000	20
Week so			

	11,860		5,129	1.504
Pr. w	k18,790	33	3.948	875
Yr. a; 2 year	go.16,951	52	4,698	2,465
	12,140	104	3,295	2,912
	MARCH	RECE	IPTS	
		1957		1956
Cattle		191.879		39.157
Calves				6.040
Hogs		194,517	1	94,907
Sheep				38,644
	MARCH	SHIPM	ENTS	
		1957		1956
Cattle		85,744		70.416
Hogs		30,112		32,533
Sheep	******	12,966		12,924

Week so far ...11,860 Pr. wk ...18,790

#### CHICAGO HOG PURCHASES

Supplie cago, we	es of hogs ek ended	purchas Wed	ed at Chi-
		Week	Week
Packers' Shippers'	purch	29,780	26,058 7,866
Totals		39,060	33,918

#### LIVESTOCK RECEIPTS

Receipts at 20 markets for the week ended Friday, Mar. 22, with comparisons:

	,		Compe	IL TOOLLO
	Ca	ttle	Hogs	Sheep
Week t				
date	256	,000	414.000	147,000
Previou				
week	247	,000	400,000	125.000
Same w		.000	400 000	100 00
1956 1957 to		,000	498,000	196,00
date	2 933	000	4.892,000	1 715 00
1956 to		.000	1,000,000	1,110,00
date		.000	6,950,000	1.965.00

#### PACIFIC COAST LIVESTOCK

Receipts at lead	ling 1	Pacific	Coas
markets, week en	ded :	Mar. 2	21:
Cattle (	Calves	Hogs	Sheer
Los Ang 5,600		1,000	130
N. P'tland . 2,815	385	1,640	1,186
San, Fran. 550	10	800	40

#### LIVESTOCK PRICES AT LOUISVILLE

Livestock prices at Louisville on Wednesday, Mar. 27 were as follows: CATTLE: Cwt. Steers, choice .....\$20.00 only

Breers, good	10.00020.00	
Heifers, stand, & gd.	17.00@18.00	
Cows, util. & com'l.		
Cows, can. & cut		
Bulls, util. & com'l.		
VEALERS:		
Choice & prime	26.00@27.00	
Good & choice		
Util. & stand		
HOGS, U.S. No. 1-3:	. 1.	
180/200 lbs	17.50@18.00	
200/220 lbs	17.50@18.00	
220/240 lbs	17.50@18.00	
240/270 lbs,	17.00@17.50	
Sows, U.S. No. 1-3.	21.00011.00	
180/300 lbs	15.25@15.50	
Sows, U.S. No. 1-3,		
300/400 lbs	15.25@15.50	
LAMBS: ::-		
Choice & prime	24.50@25.00	
Springers, good		

SHEEP & LAMBS:

#### LIVESTOCK PRICES AT LEADING MARKETS

Livestock prices at five western markets on Tuesday, March 26, were reported by the Agricultural Marketing Service, Livestock Division, as follows:

Dervice, Livestock Div	ision, as	TOHOWS.		
St. L. N.S. Yd	s. Chicago	Kansas City	- Omaha	St. Paul
HOGS (Includes Bulk of Sal	les):			
BARROWS & GILTS: U.S. No. 1-3:				
	None qtd.	None qtd.	None qtd.	None qtd.
	None qtd.			16.50-17.50
160-180 lbs 17.75-18.50 \$	16.00-18.00	17.00-18.00 \$	17.00-18.25	17.00-18.00
180-200 lbs., 18,25-18,75		17.75-18.50		
				17.75-18.75
220-240 lbs., 17.75-18.75				17.75-18.75
240-270 lbs., 17,25-18,50	18.10-18.65			17.50-18.50
270-300 lbs., 17.00-17.75	17.65-18.25	17.25-18.00		17.00-17.75
300-330 lbs None qtd.	17.25-17.75		17.00-17.50	
	None qtd.		None qtd.	None qtd.
Medium:				
160-220 lbs., 17.25-17.75	15.50-18.00	16.50-17.75	16.50-17.75	16.25-17.50
sows.:				
U.S. No. 1-3:				
	None qtd.	None qtd.	None qtd.	16.25-17.00
	None qtd.	16.25-16.50	None qtd.	16.25-17.00
300-330 lbs 16.75 only	None qtd.		16.25-17.00	
330-360 lbs 16.50-16.75	None qtd.	16.00-16.25	16.25-17.00	16.00-16.75
360-400 lbs 16.25-16.50	16.50-17.00	15.75-16.00	16.25-17.00	16,00-16.75
	16.25-16.75	15.50-15.75	15.50-16.50	15.75-16.50
450-550 lbs 15.50-16.00	15.50-16.50	15.25-15.50	15.50-16.50	15.00-16.25
Boars & Stags,				
all wts 11.75-13.25	None qtd.	11.75-13.25	None qtd.	None qtd.
SLAUGHTER CATTLE & C	ALVES:			
STEERS:				
Prime:				
700- 900 lbs None qtd.	None qtd.	None qtd.	None qtd.	None qtd.
900-1100 lbs None qtd.	None qtd.	23.25-25.00	23.00-24.75	23.00-24.50
1100-1300 lbs None qtd.	None qtd.	23.00-25.00	23.25-25.00	28.00-24.50
1300-1500 lbs., None qtd.	23.75-26.50	22.50-25.00	23.00-24.75	22.50-24.00
Choice:	00 50 01 00	04 07 00 07	00 50 00 00	00 00 00 00
700- 900 lbs., None qtd.	20.75-24.25		20.50-23.00	
		21,25-23,25	20.50-23.25	
		21.00-23.25		
1300-1500 lbs 21.50-22.50	20.30-24.00	20.00-20.00	20.50-25.00	19.50-23.00
Good:	10 00 00 50	10 00 01 05	10 =0 00 =0	10 00 00 00
700- 900 lbs., 18.50-20.00	18.00-20.50		18.50-20.50	18.00-20.00
900-1100 lbs., 18.50-20.50 1100-1300 lbs., 18.50-20.50	18.25-21.00 18.00-20.75	19.00-21.25 18.75-21.25	18.50-20.50 18.50-20.50	
	10.00-20.10	10.10-21.20	10.00-20.00	18.00-19.50
Standard, all wts 16.75-18.50	16.50-18.00	16.00-19.00	16.50-18.50	16.00-18.00
Utility,	10.50-16.00	10.00-18.00	10.00-10.00	10.00-10.00
all wts 14.00-16.75	14 00-16 50	13 00-16 00	13 50-16 50	19 00-16 00
	11.00 10.00	20.00 20.00	20.00 20.00	10.00 10.00
HEIFERS:				
Prime:				
600- 800 lbs None qtd.	None qtd.	None qtd.	None qtd.	21,00-22.00
800-1000 lbs None qtd.	23.00 only	22,50-23.25	21.75-23.00	21.00-22.00
Choice:				
600- 800 lbs., 20,00-21.50		20.75-22.50		
800-1000 lbs., 20,00-21,50	20, 10-22.50	21.00-22.50	20.00-21.78	19.00-21.00
Good:	10 00 00 50	10 00 01 00	10 00 00 00	17 50 10 00
500- 700 lbs. 18.50-20.00				
700- 900 lbs., 18,50-20,00	18.20-20.73	18.50-21.00	18.00-20.00	17.50-19.00
Standard,	17 00 17 00	15 50 10 50	17 70 17 70	17 00 17 70
all wts 16.50-19.00	10.00-17.00	15.50-18.50	19.50-17.50	15.00-17.50
Utility,	10 00 17 00	10 70 17 70	10 00 17 70	10 00 17 00
all wts 14,00-16.50	12.00-15.00	18,50-15,50	12.00-15.50	12.00-15.00
cows:				
Commercial,				
all wts 14.00-15.00	14.00-15.00	14.25-15.50	14.00-15.00	13.50-14.50
Utility,				
all wts 12.50-14.00	12.75-14.00	13.00-14.25	12.50-14.00	12.00-13.50
Can. & cut.,				
all wts 9.00-12.00	10.00-13.25	10.50-13.00	10.75-12.25	9.50-12.00
BULLS (Yrls. Excl.), All	Weights:			
Good None qtd.	None qtd.	None qtd.	None qtd.	None qtd.
Commercial . 15.00-15.50	16,00-17.00	14.50-15.25	15.00-16.00	12.50-14.00
Utility 14.00-15.00	15.00-16.00	13.00-14.50	14.00-15.00	13.50-15.50
Cutter 10.50-13.00			None qtd.	13.50-15.50
	-			
VEALERS, All Weights:	00.00.00	04.00.00	00.00.00	00 00 00
Ch. & pr 24.00-28.00				
Stand. & gd. 13.00-23.00	15.00-26.00	16.00-20.00	None qtd.	16.00-22.00
CALVES (500 Lbs. Down)	:			
Ch. & pr None qtd.	None qtd.	18.50-21.00	None qtd.	17.00-19.00
Stand. & gd. None qtd.	None qtd.	14.00-17.00	None qtd.	14.00-17.00

LAMBS (105 Lbs. Down) (Shorn):
Ch. & pr... None qtd. 22.00-23.25 22.50-24.50 None qtd. None qtd.
Gd. & eh... 22.00-22.75 21.50-22.00 20.75-23.25 23.00-23.30 None qtd.

EWES (Wooled):
Gd. & ch... 7.00-8.50 9.00-11.00 6.50-8.50 8.00-10.50 7.50-9.00
Cull & util... 5.00-7.00 6.50-9.00 8.50-6.50 5.00-8.00 5.50-7.50

THE NATIONAL PROVISIONER, MARCH 30, 1957

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PLEASE REMIT WITH ORDER.

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#### SAUSAGE EXPERT

WIDE EXPERIENCE in making durable high quality salami species. Available for interview. Medium sized plant preferred. Best references.

W-64, THE NATIONAL PROVISIONER 15 W. Huron St. Chicago 10, Ill.

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#### MEAT PACKING CONSULTANT

Practical experience forty years, all phases of the industry, including sales, management, etc. Retired, available for special assignments. Will render assistance to any company, large or small, temporary relief, building business, sale of plant, etc. Free to go anywhere. W-108, THE NA-TIONAL PROVISIONER, 15 W. Huron St., Chicago 10, Ill.

SAUSAGE FOREMAN: Desires position with growing concern. Have both federal and state experience. W-100, THE NATIONAL PROVISIONER, 15 W. Huron St., Chicago 10, Ill.

MANAGER-SUPERINTENDENT: Practical, profitable pork operations, manufacturing yields, organisation, production, costs. Available. W-97, THE NATIONAL PROVISIONER, 15 W. Huron St., Chicago 10, III.

PLANT SUPERINTENDENT: Experienced in almost all departments. Would like to relocate in Michigan, California or Florida. Will consider other states. Available now. W-110, THE NATIONAL PROVISIONER, 15 W. Huron St., Chicago 10, Ill.

PURCHASING AGENT: 20 years' experience, Knowledge of modern packaging, inventory control based on actual knowledge of plant operation, especially sausage. W-111, THE NATIONAL PRO-VISIONER, 15 W. Huron St., Chicago 10, III.

#### POSITION WANTED

#### MANAGER or SUPERINTENDENT

With unusual proven ability to establish good practices in all divisions and set up controls to maintain same. Age 48, 28 years' experience in large and smail plants. 21 years with one company, 12 successful years as manager or superintendent. Complete resume and references furnished if interested.

W-107, THE NATIONAL PROVISIONER 15 W. Huron St. Chicago 10, Ill.

CONSULTANT: Results, pork, yields, costs, sausage, canning, etc. Practical, rates, Inquiries invited, W-96, THE NATIONAL PROVISIONER, 15 W. Huron St., Chicago 10, III.

SALESMAN: Vant experience in metropolitan New York wholesale markets, chains, pork, provisions and smoked meats also experienced specialized equipment for packinghouses. W-112, THE NA-TIONAL PROVISIONER, 527 Madison Ave., New York 22, N.Y.

MANAGER-SUPERINTENDENT or salesmanager. Present position: Plant and Salesmanager. Bonded. Will furnish references and background. W-113, THE NATIONAL PROVISIONER, 15 W. Huron St., Chicago 10, Ill.

EXPERT SAUSAGE MAKER: Production superintendent. 22 years' experience in all phases. Best references. Available on short notice. Will go anywhere. W-114, THE NATIONAL PROVISIONER, 15 W. Huron St., Chicago 10, III.

#### HELP WANTED

PACKING PLANT MANAGER: Wanted to take charge of two bed beef kill and sausage plant in excellent midwest city. Our facilities are in excellent condition and we are seriously contemplating material expansion. Applicant must furnish references as to qualifications, ability and character and send complete resume of experience, in what capacities employed, type and size of plants, salary required, family status, phone number etc. All replies confidential, W-99 THE NATIONAL PROVISIONER, 15 W. Huron St., Chicago 10, Ill.

#### HELP WANTED

#### GOOD OPPORTUNITY

FOR A MAN WHO UNDERSTANDS THE MANUFACTURE OF DRY SAUSAGE. MUST KNOW PROC-ESSING OF DRY SALAMI, GENOA MORTADELLA AND ALL ITALIAN STYLE SAUSAGE. WRITE OR PHONE

CHAS. HOLLENBACH, INC. 2653 Ogden Avenue, Chicago 8, Ill. Phone LAwndale 1-2500

MECHANICAL ENGINEER: Graduate mechanical engineer with steam, refrigeration and on struction experience. Must be able to handle method to the permanent position in growing concern, Gosalary, Give age, education and experience inst letter. W-100 THE NATIONAL PROVISIONER, 15 W. Huron St., Chicago 10, Ill.

SAUSAGE SUPERINTENDENT: For an estallished independent New York processor. Must thoroughly experienced in all phases of claring, curing and smoking, Good a portunity. Write to Box W-101, THE NATION PROVISIONER, 527 Madison Ave., New York 2 N. Y.

ENGINEER: Wanted for federal inspected plan in southeast. Must have thorough knowledge erefrigeration and general packinghouse maintenance, Give complete background and salary expected, W-103, THE NATIONAL PROVISION

SAUSAGE MAKER: Wanted for small per Modern kitchen. Must know his business. How ARD LATE, THURMONT, MARYLAND, Particles of the Control of the

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ANDS DRY ROC-NOA, LIAN

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Good ence in PROVIIII.
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